

empower® Slide Generation

Release 10.0

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empower

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1. Introduction

This manual provides you with the basic information about empower® Slide Generation and its structure. The following chapters give you a detailed insight into the features that are available in PowerPoint.

With the help of empower® Slide Generation, you can help users create presentations that comply with your corporate design and complete recurring PowerPoint tasks efficiently.

Certain features also integrate into the empower® Web Components.

If your company uses the empower® Web Components, you can use the features in the Office Online applications.

For further information regarding the web components, refer to our **empower® Web Components manual**.

empower® Slide Generation contains the features included in empower® AI.

For further information regarding empower® AI, refer to our **empower® AI manual**.

1.1. System Requirements

In order to use the latest empower® Slide Generation release in your Windows environment, your system will need to fulfill the requirements listed in the following sections.

Windows Version

- Windows 11

Office Version

- Microsoft Office 2024

The language adapts to the system language of Microsoft Office. In case the required language is not supported by Microsoft Office, the default language is English.

Subscription Models

- Office 365 Pro Plus, Enterprise E3 or E5

1.2. Telemetry Tracking in empower®

By default, the software sends anonymous telemetry data to a central server of empower.

This data can be accessed by empower and discussed with you in a meeting. It helps to understand how well the software's features are used.

If required, telemetry tracking can be disabled for your company.



If you want to access your telemetry report, contact your Onboarding Specialist or Customer Success Manager.

2. empower® Sync

The empower® Sync is a background process that synchronizes data between the server and the individual clients.

This process is used to make data available offline so that you can also work with empower® offline. Templates and library searches also work offline.

The following data is synchronized:

- Metadata – e.g. folders, users, designs and permissions
- Content data from the empower® Backend – e.g. templates

If an element's content data is also synchronized, it can be inserted entirely without a connection to the empower® Backend.

Write functions such as uploading an element to the empower® Library are not available offline.

If there is no connection to the empower® Sync, only elements that have been made available offline by synchronization can be opened.

For further information regarding offline and online availability, see **Online Availability of Library Content**.

User Interface

To access the empower® Sync, navigate to the Windows task bar. Here, click on the empower® Icon (**Figure 1**).

The icon will either be displayed in the taskbar or in the context menu of the taskbar.

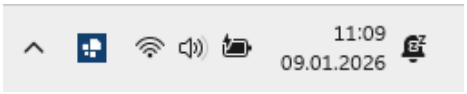


Figure 1. empower® Icon

After the installation, empower® will ask you to log in.

You only need to log in once. The empower® Sync will remember your login data.

For further information regarding the user information and the sign out option, see **User Information**.

Main Window

In the main window, you can see when the empower® Sync has executed the last synchronization. In addition, you can see how many files have been synchronized and what the size of this data has been (Figure 2).

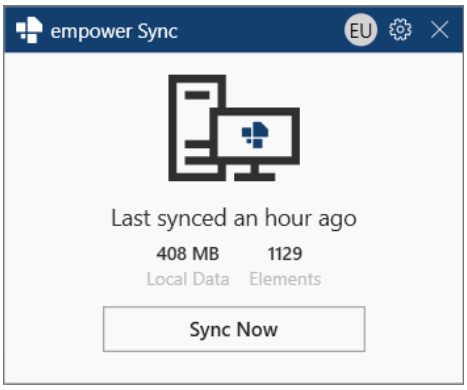


Figure 2. Main Window

To see the exact date and time of the latest synchronization, move your mouse cursor over the text *Last synced …* (Figure 3).

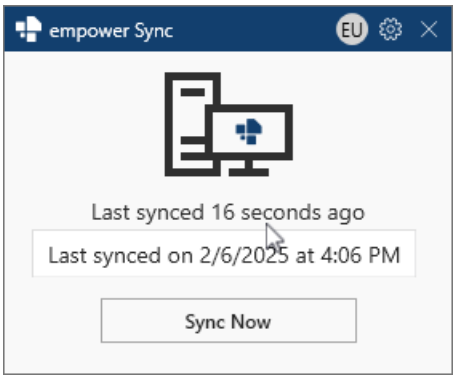


Figure 3. Mouse-Over **Last synced**

Start the Synchronization Manually

To manually initiate a synchronization, click on the button **Sync Now** (Figure 4).

The empower® Sync will then start the synchronization of any data that has changed or been added since the last synchronization and will also display a progress bar during this time.

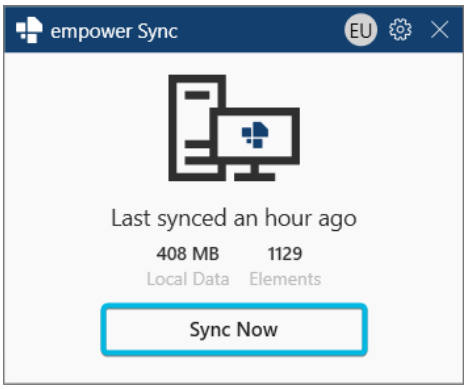


Figure 4. Button **Sync Now**

The button **Sync Now** can be used when you know that there has been a change which you cannot yet access because the interval for the next synchronization has not yet been reached.

Access the Sync Options

To open the empower® Sync options, click on the **gear** symbol in the top right corner of the main window (Figure 5).

A drop-down menu containing the available options opens.

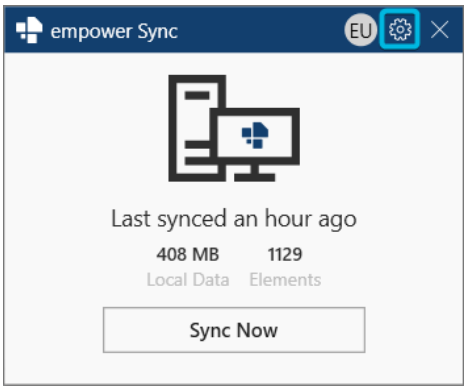


Figure 5. **Gear** Symbol

At the top of the drop-down menu, you can see which environment you are connected to. The green circle next to the environment shows if there is a connection to the empower® Backend.

If the empower® Sync cannot establish a connection, this circle will appear in red.

To close the empower® Sync and shut down empower®, click on the option **Exit** (Figure 6).

To minimize the empower® Sync window, click on the **X** symbol in the top right corner.

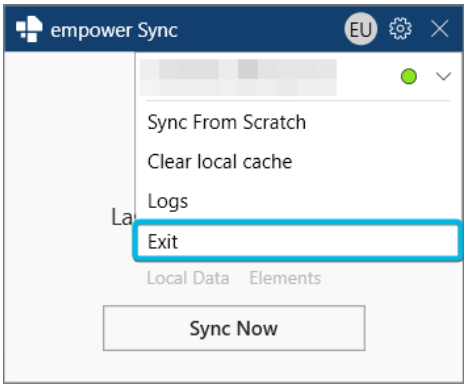


Figure 6. Option **Exit**

If you click on the option **Exit**, a message will appear in the window (Figure 7).

To confirm the process, click on the button **Exit Application**.

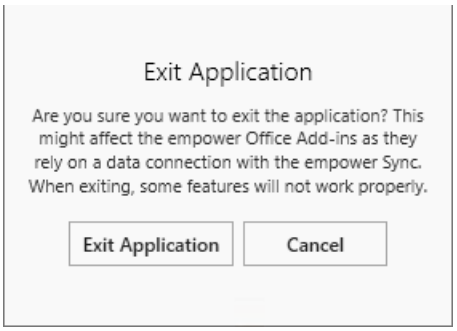


Figure 7. Message for Application Exit

Closing the empower® Sync via the option **Exit** will lead to the empower® Sync being shut down.

Some features need a connection to the empower® Sync to work properly.

If the empower® Sync is shut down, some features are still available but do not always work as expected.

If you open the Office application again, the empower® Sync will be restarted automatically.

If the empower® Sync crashes unexpectedly, empower® tries to restart it. If this restart is not successful, a dialog box opens (Figure 8).

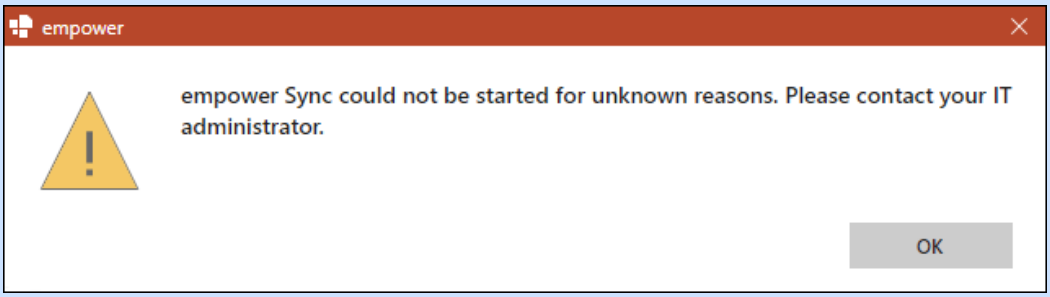


Figure 8. Error Message for Sync

Alternatively, you can access the options **Sync Now**, **Sync From Scratch**, **Logs** and **Exit** via the context menu. To do so, right-click on the empower® Icon in your task bar.

Execute a Sync from Scratch

The option **Sync From Scratch** can be used to delete the previous synchronization metadata. The empower® Sync will start a complete synchronization afterwards.

Content data will not be deleted.

To execute this process, click on the option **Sync From Scratch** (Figure 9).

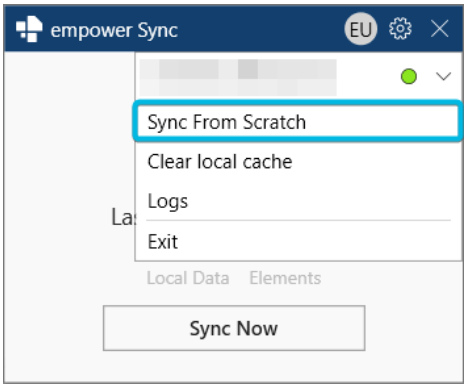


Figure 9. Option **Sync From Scratch**

As this option starts a complete synchronization, the login is also reset. Therefore, you need to log in again after using this option.

This option can be used if problems occur despite synchronization or if the synchronization fails regularly.

In addition, the option can help to solve issues regarding user rights as the login data is also reset.

Clear the Local Cache

The option **Clear local cache** can be used to clear the cache for content data. It does not start a synchronization.

To execute this process, click on the option **Clear local cache** (Figure 10).

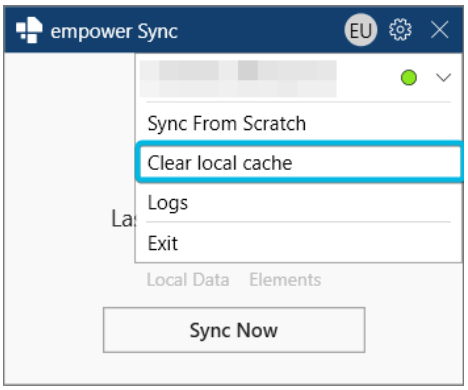


Figure 10. Option **Clear local cache**

A message appears. Read this message carefully.

To clear the cache, click on the button **Clear local cache** (Figure 11). The empower® Sync will then start clearing the cache.

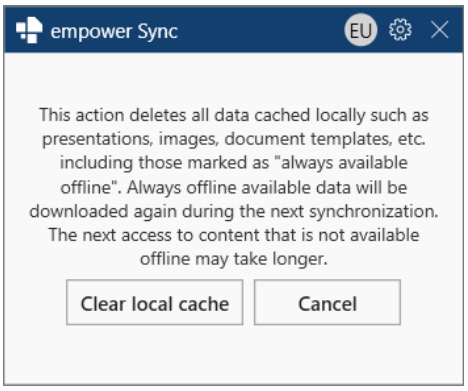


Figure 11. Message for **Clear local cache**

This option can be used to free up hard disk space after several weeks or months of working with empower®.

The next access to content that is not available offline may take longer than usual after clearing the cache, as the content must first be downloaded. This download requires a connection to the empower® Backend.

The next synchronization process can also take longer, as content data must be resynchronized.

Open the Log Files

The option **Logs** can be used to open the file directory in which the log files are stored.

To open the log file directory, click on the option **Logs** (Figure 12). The corresponding folder will be opened.

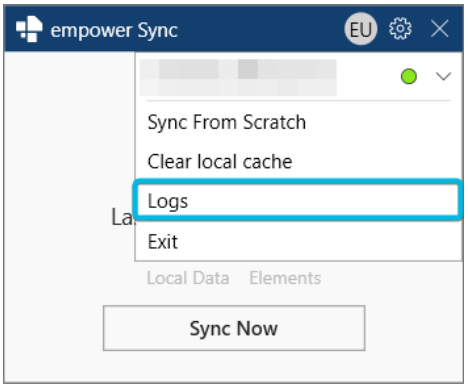


Figure 12. Option **Logs**

This option can be used if the empower® Support Team needs further information regarding the cause of unexpected problems.

User Information

Next to the **gear** symbol, you can see the user's initials (Figure 13).

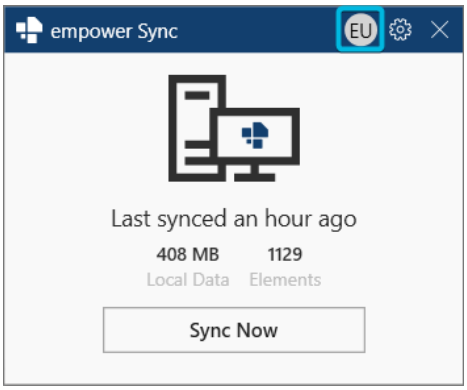


Figure 13. User Initials

To view the user information, click on the initials. The user's full name and the user's e-mail address will be displayed (Figure 14).

To log out, click on the option **Sign out**.

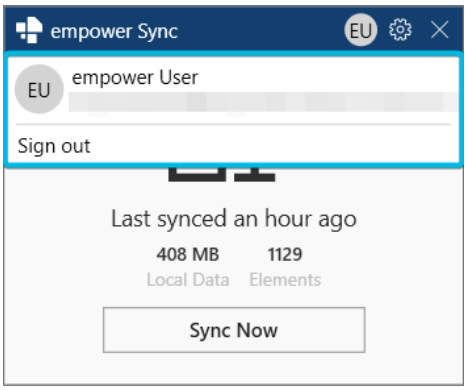


Figure 14. User Information

Synchronize a Specific Library Folder

If you only want to load changes in a specific library folder in PowerPoint, you can do so directly in the empower® Library.

This can be useful if a colleague has added or changed content and you know about these changes, but the next automatic synchronization has not been run yet.

To synchronize the content of a specific folder, follow the following steps:

1. Open the empower® Library.
2. Navigate to the folder that you want to synchronize.
3. Next to the path bar, click on the **refresh** symbol (Figure 15).
   The folder is reloaded and all changes made since the last synchronization are displayed.

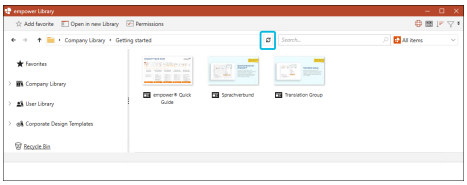


Figure 15. **Refresh** Symbol in Library

This manual partial synchronization only applies to the current folder. It does not synchronize other library content or background settings.

3. empower® Ribbon

In PowerPoint, the empower® Ribbon can either be displayed as the classic ribbon or as the simplified ribbon.

The classic ribbon provides a more extensive version of the empower® Ribbon (**Figure 16**) while the simplified ribbon organizes the variety of empower® Features in more compact groups (**Figure 17**).



Figure 16. Classic Ribbon in PowerPoint

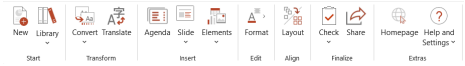


Figure 17. Simplified Ribbon in PowerPoint

Expand each drop-down menu to view more features and buttons.

Next to the empower® Features, the empower® Ribbon also includes some built-in Office features to ease the work in documents. These built-in features are not explicitly described in this manual.

For information regarding these built-in Office features, see **Microsoft 365 Support**.

All references in the manual regarding navigation (available areas and buttons in the empower® Ribbon) refer to the simplified ribbon in empower®. The naming of features may differ slightly in the classic ribbon.

Switch Ribbon View

To switch between the classic and simplified ribbon, follow the following steps:

1. In the empower® Ribbon, click on the button **Help and Settings**.
2. Choose the option **User Settings**.
   The side pane opens.
3. Depending on which ribbon you want to use, switch the toggle button for **Use Simplified Ribbon** to *On* or *Off* (**Figure 18**).
   The ribbon changes to your preferred option.

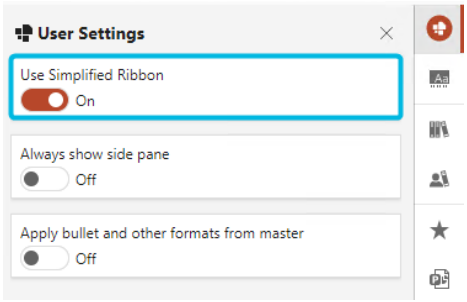


Figure 18. Option **Use Simplified Ribbon**

4. Office Theme Adaptation

The empower® User Interface adapts to the Office theme set on your device.

If the Office theme is switched to *black*, empower® adapts to this change (**Figure 19**).



Figure 19. empower® Ribbon in Black Theme

In the same way, empower® adapts to the *white* or the *colorful* Office theme (**Figure 20**).

If you change the Office theme, the user interface adapts immediately. You do not need to restart the Office applications.



Figure 20. empower® Ribbon in White Theme

5. empower® Designs

empower® Designs are created and managed by your empower® Administrators.

In PowerPoint, there can be multiple designs. Master templates that are saved to the empower® Library are assigned to one of these designs.

Depending on your current master's design, only colors and formatting options that have been added to the design are available.

In addition, agenda templates that have been saved to the corresponding design folder can be accessed via the *Agenda Editor*.

The empower® Corporate Design Check also depends on this design. It checks the settings for the master's design and the master settings themselves.

If enabled by your empower® Administrators, the section *Corporate Design Templates* in the empower® Library contains design folders which contain elements that comply with the design.



For further information regarding the formatting and color options, see **Edit Text**.

For further information regarding the agenda, see **Create an Agenda**.

For further information regarding the *Corporate Design Check*, see **empower® Corporate Design Check**.

Add and Edit Designs

For Administrators

Designs can be added and edited in the empower® Admin Center.

They can only be adjusted by *Customizing Admins*.

For further information regarding the creation and adjustment of designs, refer to our **empower® Admin Center manual**.



For further information regarding the assignment of masters to a design, see **Upload a Master Template**.

6. Edit Text

The group Edit in the empower® Ribbon is similar to the Office built-in groups Font and Alignment.

In the empower® Ribbon, however, the group Edit is linked to your corporate design. Therefore, it represents only the specifications that are in line with your company's corporate design.

The group will be expanded to the right, opening the subgroups Text and Color (**Figure 21**).

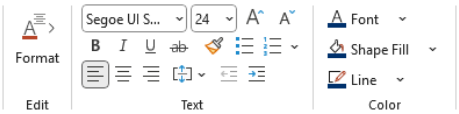


Figure 21. Groups Text and Color in PowerPoint

If your empower® Administrators have not restricted the colors or fonts, all Office built-in formatting options are offered.

empower® does not affect the Office built-in right-click access to font and color information. All Office built-in formatting options, which do not necessarily coincide with your corporate design, are still available.

Text Settings

In the subgroup Text, you have access to all fonts and font sizes that match your company's corporate design.

In the bullet options, you can choose from the predefined bullet styles from the master template in use.

In addition, you have all formatting options, including text alignment options.

For further information regarding empower® Designs, see **empower® Designs**.

Color Settings

In the subgroup Colors, you can choose from a predefined set of font colors, shape fill colors and line colors. All available colors match your company's corporate design.

For further information regarding empower® Designs, see **empower® Designs**.

7. empower® Help

empower® offers different ways for you to receive help if you have any problems with the software.

In addition, you can access your user settings and view information about your installation.

The help section is located in the group Extras. To view your options, click on the button **Help and Settings** (Figure 22).

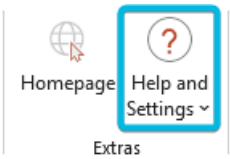


Figure 22. Button **Help and Settings**

You can choose from the following options (Figure 23):

- Help Center
- Tutorial Videos
- Send Feedback
- Report a Bug
- User Settings
- Customizing Center
- About empower

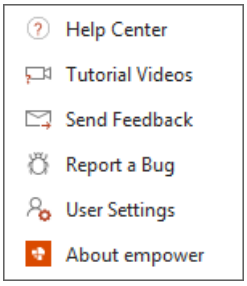


Figure 23. Drop-Down Menu for Button **Help and Settings**

The option **Customizing Center** is only available if you are an empower® Administrator.

Help Center

If you have any questions while working with empower®, you can open the *Help Center*. This will take you to the empower® Support Website, where you will be able to find an answer either through the articles provided or through the tutorials.

The *Help Center* will open in your default browser (Figure 24).

If this does not help, you can contact the empower® Support directly by opening a new ticket at the top of the home page and describing your problem.

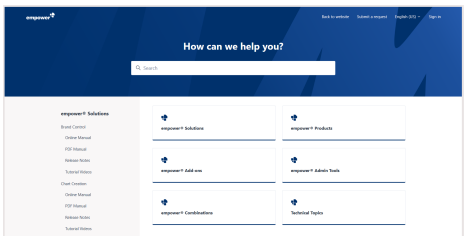


Figure 24. Help Center

Tutorial Videos

To check our tutorials, click on the button **Tutorial Videos**.

The *Help Center* will open in its respective section in your default browser.

If you have any questions on how to use empower®, you can watch tutorials on how to use single features.

Send Feedback

To reach out to us directly, click on the button **Send Feedback**.

A new window of your primary e-mail application will open, already addressed to the right recipient.

The e-mail has a preset subject line (e.g. *Feedback for Slide Generation*) (**Figure 25**). All feedback is welcome as we are always looking to improve our software.

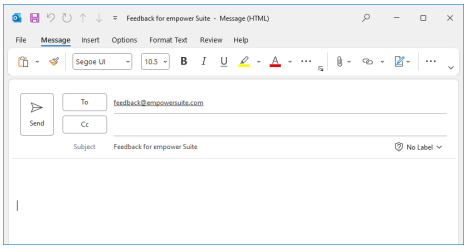


Figure 25. Feedback E-Mail

The e-mail draft can only be opened automatically if you use Outlook as your default e-mail client.

Report a Bug

If you encounter any issues that might be a bug, click on the button **Report a Bug**.

Depending on the configuration in your empower® Environment, clicking on the button **Report a Bug** will lead to:

- Creating a new e-mail via your primary e-mail application and automatically attaching a .zip file (*empowerInformation.zip*).
  The e-mail has a preset subject line (e.g. *Bug report for Slide Generation*) and is already addressed to the right recipient.
- Opening a new window in your default browser (**Figure 26**).
  In this window, you have to enter information about yourself, as well as the bug you want to report. This information is relevant for the empower® Support so that they can respond to it in the best possible way.

Your descriptions as well as the file attachment will help empower® replicate the error and analyze the case to conclusively deliver a near-term solution.

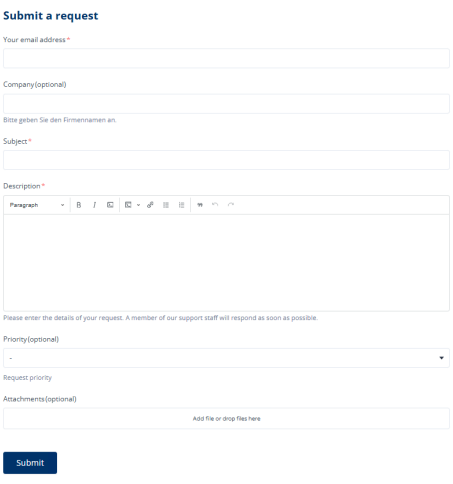


Figure 26. Report a Bug in Help Center

User Settings

If you click on the option **User Settings**, the side pane opens.

In the section **User Settings** in the side pane, you can set your personal preferences (Figure 27).

You can decide if you want to use the classic or simplified empower® Ribbon.

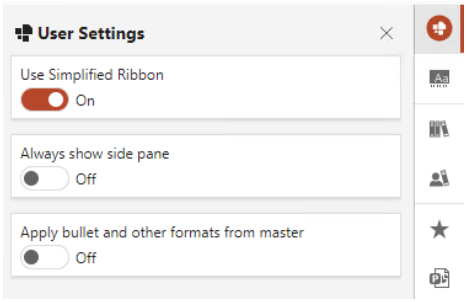


Figure 27. User Settings

Using the option **Always show side pane**, you can decide to display the side pane permanently.

If you do so, you can collapse and expand the side pane any time without selecting an element to insert beforehand.

To collapse the side pane, click on the **X** symbol in the upper right corner of the side pane.

To open it again, either click on the bar **empower** next to the sidebar or click on one of the symbols in the sidebar (Figure 28).

If you open the side pane via the bar **empower**, the side pane opens in the section that you had opened beforehand.

If you have not yet opened the side pane, it opens in the first available library section.



Figure 28. Expand Side Pane

In addition, you can decide if you want to apply bullets and other formats from your master template in PowerPoint.

If you enable the option **Apply bullet and other formats from master**, empower® will use the design defaults that have been specified by your administrators for the current slide master.

This includes the font formatting and alignment in bullet lists.

For further information regarding the side pane, see **Side Pane**.

For further information regarding the empower® Ribbon, see **empower® Ribbon**.

About empower

To view detailed information about your empower® Version and the activated empower® Solutions, click on the button **About empower**.

Customizing Center

For Administrators

If you are a *Customizing Admin*, the option **Customizing Center** will be visible for you (**Figure 29**).

This option redirects you to the *Customizing Center* which is located in the empower® Admin Center.

Here, you can make changes to the general corporate design settings for your company.

The *Customizing Center* includes settings regarding your empower® Designs including color and font settings, as well as settings regarding the different checks in empower®, campaign management, languages in empower® and the available features.

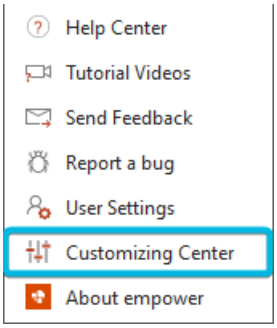


Figure 29. Option **Customizing Center**

For further information regarding the *Customizing Center* and the empower® Admin Center, refer to our **empower® Admin Center manual**.

8. Consult the AI Chatbot

The empower® AI Chatbot is integrated into empower®.

It helps you find information and complete tasks by answering questions.

You can enter a question or describe what you need.

The empower® AI Chatbot processes your request and provides a response based on the information available to it.

To consult the empower® AI Chatbot, follow the following steps:

1. Navigate to the group Extras in the empower® Ribbon.
2. Click on the button **Help and Settings** (Figure 30).
   A drop-down menu opens.

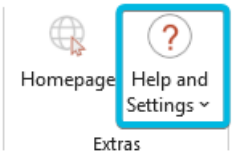


Figure 30. Button **Help and Settings**

3. In the drop-down menu, choose the option **AI Help** (Figure 31).
   The AI Chatbot opens in a new window.

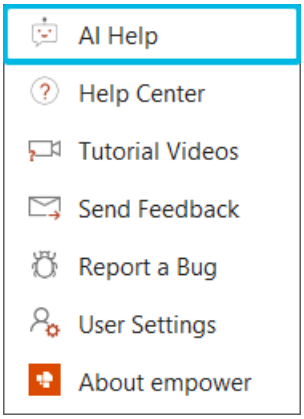


Figure 31. Option **AI Help**

4. Enter your question into the input field (Figure 32).

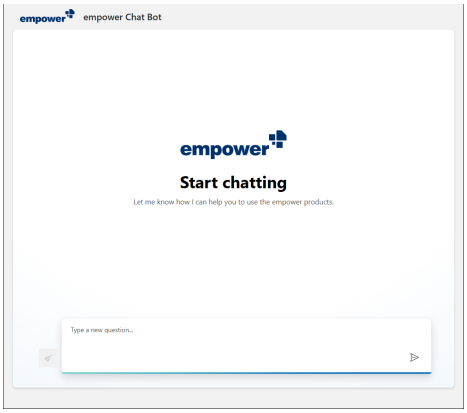


Figure 32. AI Chatbot

Depending on the setup of your empower® Environment, the AI Chatbot might not be available.

Enable the AI Chatbot

For Administrators

The AI Chatbot can be enabled and disabled in the empower® Admin Center.

For further information regarding the empower® Admin Center and enabling features, refer to our **empower® Admin Center manual**.

9. Use the External Link

You can access an external website provided by your company by using the external link button.

This website can be set individually. It could be an intranet landing page or a learning platform with information regarding empower®.

The button can be customized by your administrators. Therefore, the icon and the label are chosen individually for your company.

If the external link has been configured, you can access the button in the group Extras (**Figure 33**).

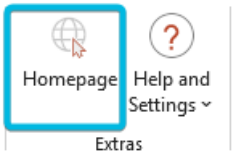


Figure 33. External Link Button

Depending on the configuration of your empower® Environment, the external link button might not be available.

Configure the External Link Button

For Administrators

The external link button can be configured in the empower® Admin Center.

For further information regarding the empower® Admin Center and the included settings, refer to our **empower® Admin Center manual**.

10. empower® Library

The empower® Library contains all corporate design compliant content and is divided into multiple sections. It provides you with access to all files and folders you are allowed to view.

The empower® Library can be accessed via the group Start in the empower® Ribbon. To open the library, click on the button **Library** (Figure 34).

It opens in a new window.



Figure 34. Button **Library**

Alternatively, you can access the empower® Library content via the side pane.

For further information regarding the side pane, see Side Pane.

For further information regarding the permission concept, see Permission Concept.

Library Structure

In the empower® Library, you can see the folder arrangement of the library on the left. It has been constructed in congruence with Microsoft's Windows Explorer (Figure 35).

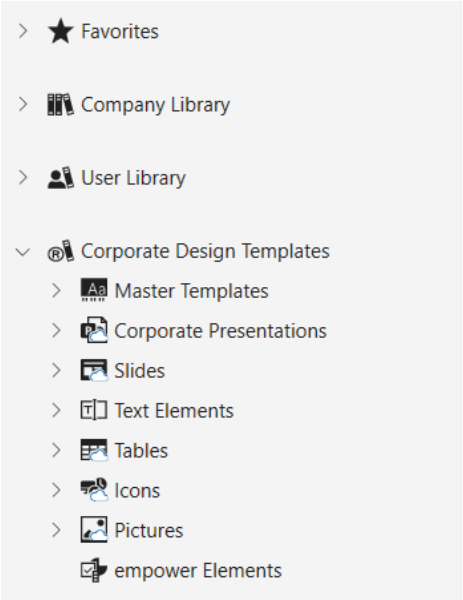


Figure 35. Library Structure

The empower® Library is divided into the following main sections:

- Favorites
- Company Library
- User Library
- Corporate Design Templates

If you select a folder from the folder tree on the left, you will see all the elements stored in this folder on the right (Figure 36).

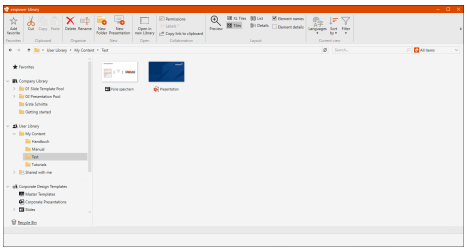


Figure 36. Library Window

You can tell what type of element it is by the icon in the bottom left corner of each element (Figure 37).

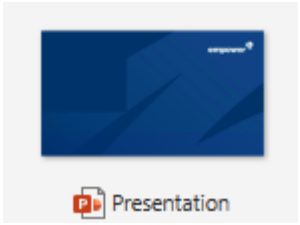


Figure 37. Presentation Icon

If there are two command buttons displayed in the empower® Library, a double-click will always execute the left button command (Figure 38).

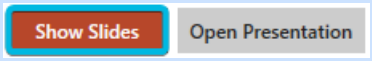


Figure 38. Two Command Buttons in Library

For further information regarding the recycle bin, see Use the Recycle Bin.

For each element, further meta information such as author, last modification date and size can also be viewed at the bottom of the library (Figure 39).

In the metadata section, you can also view how often the element has been used in your company. The count increases each time an element is inserted or opened by a user.

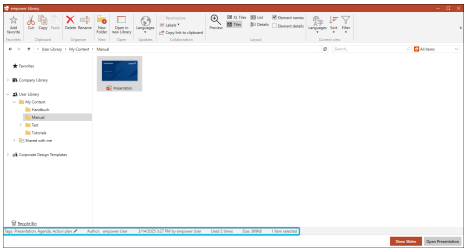


Figure 39. Metadata Display

For files that originate from the SharePoint or Teams Integration, the usage metadata is not available.

Depending on the configuration of your empower® Environment, users who have left the company may be displayed anonymized in the metadata display.

Via the navigation bar, you can access all actions for the folder or element that you have currently selected.

These actions can also be accessed via the context menu of each folder or element.

For further information regarding the navigation bar, see **Navigation Bar**.

Favorites

You can mark folders and elements as favorites to add them to the section *Favorites*. This section can be used to provide quick access to your most frequently used folders and elements.

You can add content from all sections in the empower® Library.

To mark a folder or an element as favorite, navigate to the navigation bar and click on the button **Add favorite** (**Figure 40**).

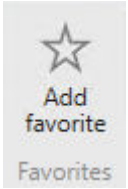


Figure 40. Button **Add favorite**

To remove a folder or an element from the section *Favorites*, navigate to the navigation bar and click on the button **Remove favorite** (**Figure 41**).

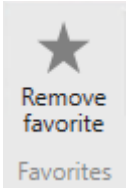


Figure 41. Button **Remove favorite**

Alternatively, you can add and remove folders and elements from the section *Favorites* via their context menu.

If you open a folder in the section *Favorites*, empower® automatically navigates to the original storage location of the folder.

Company Library

The *Company Library* contains folders and content that have been made available for all employees.

Those are final resources that can be used immediately.

Depending on the permission distribution, you might not be able to see all folders in the *Company Library*.

For further information regarding the permissions concept, see **Permission Concept**.

User Library

The *User Library* is your own space.

Here, you can create folders and content such as slides or presentations and store them until they are final.

Depending on the setup of your empower® Environment, the *User Library* might not be available.

Corporate Design Templates

Corporate Design Templates are available with different element types.

The section *Corporate Design Templates* contains templates for, e.g., tables, slides or charts and is intended to help all employees in the company to quickly and easily create new corporate design compliant documents.

Depending on the setup of your empower® Environment, the number of available *Corporate Design Templates* might vary.

10.1. Permission Concept

In the empower® Library, users and user groups have different permissions for individual folders.

These permissions decide on whether a user can see a folder and its content and to which extent the user is allowed to edit the content.

Permission Roles

The following four types of permission roles can be assigned in the empower® Library:

- ***Folder Administrator*** – Folder Administrators can add, delete and modify all folder content and the folder itself including user rights.
- ***Editor*** – Editors can add, delete and modify all folder content.
- ***Author*** – Authors can add, delete and modify all folder content they have created.
- ***Reader*** – Readers can read and use all folder content but cannot upload changes back to the folder.

In the *User Library*, you can also have the permission role *Folder Owner*. As a *Folder Owner*, you have the same permissions as a *Folder Administrator*.

Default Settings

By default, all users have the permission role *Reader* in the *Company Library* and are assigned to the technical user *All Users*.

In your *User Library*, you are the only one who has access permissions to the folders unless you actively change the folder permissions.

Some dedicated users have general admin permissions to manage the empower® Library as a whole.

The technical user *All Users* includes all empower® Users and User Groups in your company.

View Permission Roles

To view the permission distribution for a specific folder, follow the following steps:

1. Select the folder whose permission distribution you want to view.
2. Right-click on the folder.
   A context menu opens (**Figure 42**).

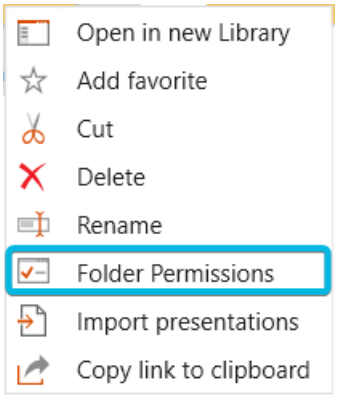


Figure 42. Option **Folder Permissions**

3. Click on the option **Folder Permissions**.
   In the dialog box **Folder Permission**, you can see all users or user groups that have been granted permissions for this folder (**Figure 43**).

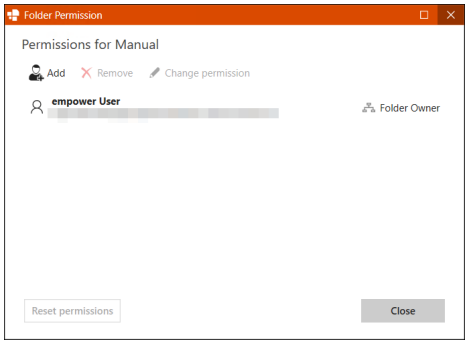


Figure 43. Dialog Box **Folder Permission**

All changes that you make in this dialog box are applied immediately.

Alternatively, you can select a folder and then click on the button **Permissions** in the library navigation bar to open the window **Folder Permission** (Figure 44).

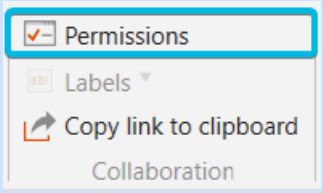


Figure 44. Button **Permissions**

Permission Inheritance

Permissions can only be assigned to folders. Therefore, all elements inside a folder inherit the permission distribution of the folder.

In addition, all subfolders inherit the folder's permission distribution.

You can identify an inherited permission role by the **inheritance** symbol next to the permission role.

Direct permissions do not have a symbol.

For further information regarding granting permissions, see **Grant Permissions**.

Change Permission Roles

To adjust the existing permission role assignment for a folder, follow the following steps:

1. In the dialog box **Folder Permission**, search for the user or group whose permission role you want to adjust.
2. On the right-hand side of the user's or group's name, click on the user's or group's current permission role (**Figure 45**).
   A drop-down menu opens.

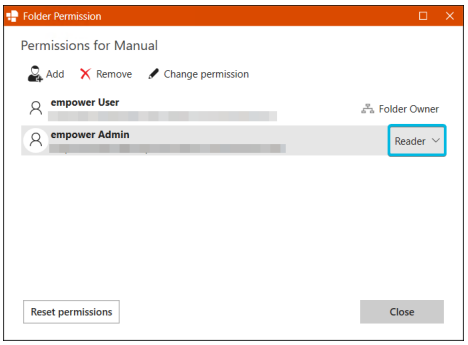


Figure 45. Permission Role Display

3. In the drop-down menu, choose the permission role you want to assign to the user or group (Figure 46).
4. If you have finished, click on the button **Close**.

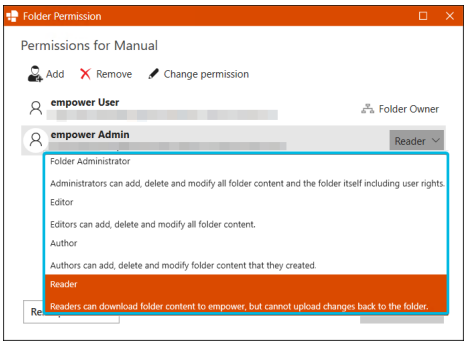


Figure 46. Permission Role Drop-Down Menu

Alternatively, you can select the user or group whose permission role you want to change and click on the button **Change permission** (Figure 47). Then, select a permission role from the list.

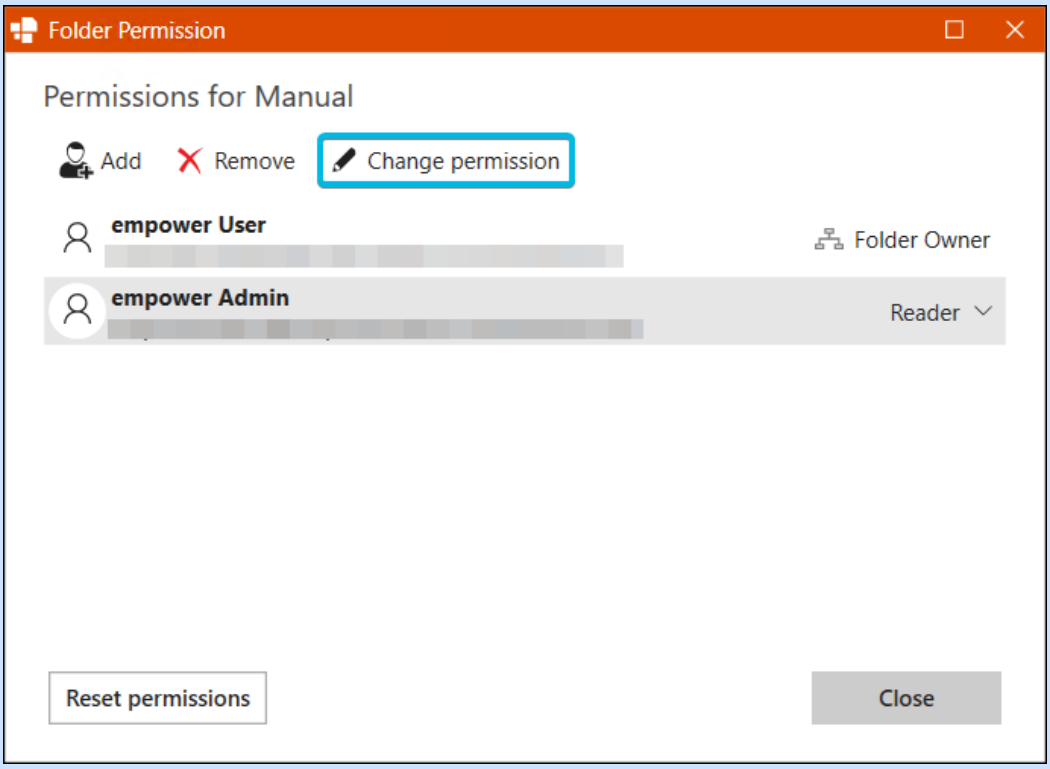


Figure 47. Button **Change permission**

You can only change a user's or a group's permission role if you are the *Folder Owner* or a *Folder Administrator*.

Grant Permissions

To assign a permission role to a user that has not yet been assigned a permission role for the selected folder, follow the following steps:

1. In the dialog box **Folder Permission**, click on the button **Add** (Figure 48).
2. Search for a user or group you want to grant access to this folder.
3. Select the respective user or group from the search results.

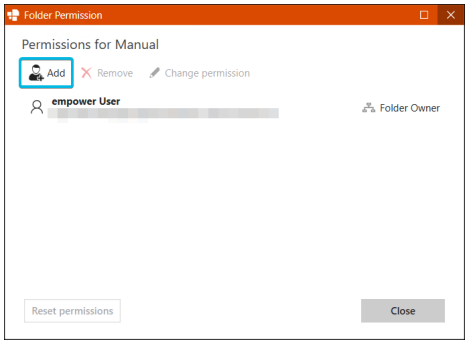


Figure 48. Button **Add** in Window **Folder Permission**

4. Click on the button **Add** (Figure 49).
   The user or group will automatically be added with the permission role *Reader*.
   a. If you want to change the permission role after adding the user or group, follow the steps under Change Permission Roles.

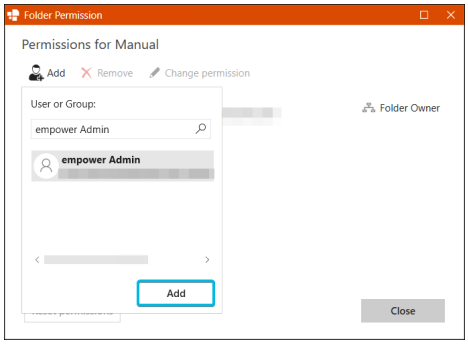


Figure 49. Button **Add**

You can only add a user or a group to the list if you are the *Folder Owner* or a *Folder Administrator*.

Remove Permissions

If you want to remove all permissions from a user or a group, follow the following steps:

1. Select the respective user or group.
2. Click on the button **Remove** (Figure 50).
   A dialog box opens.

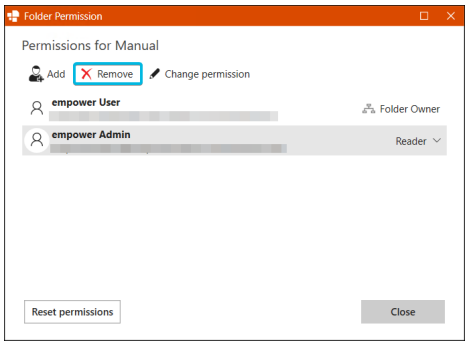


Figure 50. Button **Remove**

3. To remove the user or group from the list, click on the button **Yes** (Figure 51).

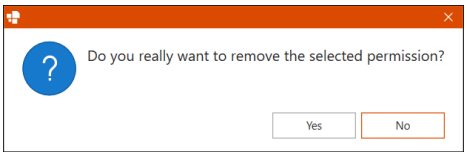


Figure 51. Dialog Box for Permission Removal

> If you delete an inherited permission, you create an invisible break. This break can only be undone by resetting the permissions.
>
> For further information regarding the reset of permissions, see **Reset Permissions**.

Reset Permissions

If you want to reset all changes that have been made to the permission distribution after the creation of the folder, click on the button **Reset permissions** (Figure 52).

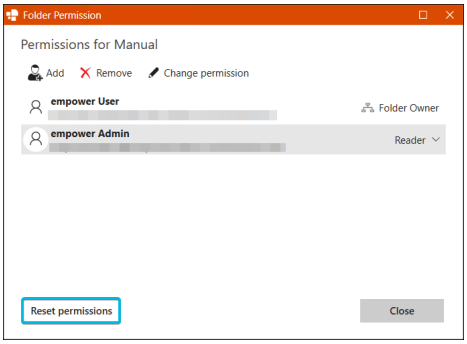


Figure 52. Button **Reset permissions**

A dialog box opens (Figure 53).

To reset the permissions, click on the button **Yes**.

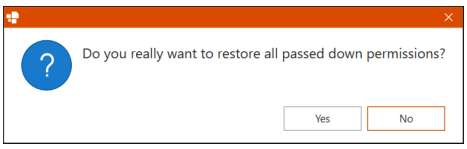


Figure 53. Dialog Box for Permission Reset

10.2. Online Availability of Library Content

When synchronization is performed via empower® Sync, both metadata and content data are synchronized. Content data can include, for example, the contents of presentations or slides. Content data is downloaded once accessed upon inserting the corresponding content from the empower® Library.

Content in library folders marked with a **cloud** symbol is only available online (Figure 54).

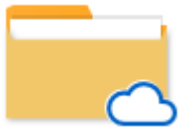


Figure 54. Online Folder

If folders in the library do not have a **cloud** symbol, the content stored here is also available offline (Figure 55).



Figure 55. Offline Folder

Online and offline synchronization is inherited by all subfolders: from the top folder of each library section to the entire library content, and from any other folder in the library to its subfolders.

You can make folders available offline for yourself, if temporarily required for your work without a stable internet connection.

To do so, follow the following steps:

1. Right-click the folder you want to make available offline.
   A context menu opens.
2. Click on the option **Offline** to expand the context menu (Figure 56 (1)).
3. Click on the option **Make Available Offline** (Figure 56 (2)).
4. Navigate to the empower® Sync and click on the button **Sync now**.
   Your folder is now available offline and no longer has a **cloud** symbol.

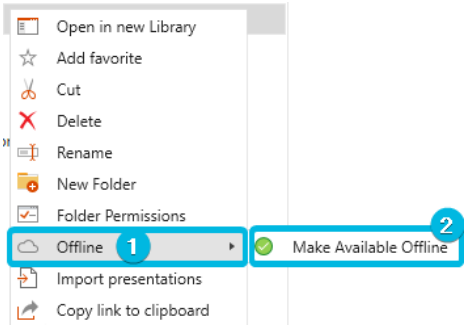


Figure 56. Option **Offline** and Button **Make Available Offline**

To change an offline folder back to an online folder, follow the following steps:

1. Right-click on the folder you want to make available online only.
   A context menu opens.
2. Click on the option **Offline** to expand the context menu (Figure 57 (1)).
3. Click on the option **Make Available Online Only** (Figure 57 (2)).
4. Navigate to the empower® Sync and click on the button **Sync now**.
   Your folder is now available online and does have a **cloud** symbol.

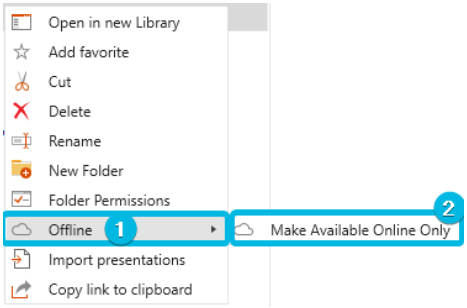


Figure 57. Option **Offline** and Button **Make Available Online Only**

Content data that you have downloaded or synchronized once will remain available offline. Even if the folder is later set to online-only again, the already synchronized content data will not be deleted from your device.

By default, a specific set of library sections and contents is available offline in your empower® Environment.

Depending on the configuration of your empower® Environment, the amount of offline available content might vary.

10.3. Navigation Bar

When you have opened the empower® Library, you can access the navigation bar.

If it is collapsed, you can see a selection of actions (Figure 58).

Figure 58. Collapsed Navigation Bar

To expand the navigation bar, click on the button **Expand** in the top right corner (Figure 59).



Figure 59. Button **Expand**

In the expanded navigation bar, you can access all available actions (Figure 60). If an action is not available for the currently selected element, it is grayed out.



Figure 60. Expanded Navigation Bar

Display Options

In the group Layout in the expanded navigation bar, you can choose how the library content should be displayed (Figure 61).

You can choose between normal tiles, XL tiles, a list view and a detailed view.

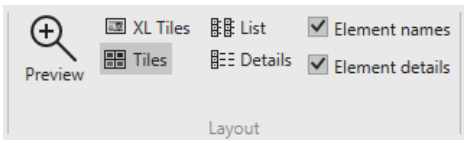


Figure 61. Group Layout

In addition, you can decide if the element names and details such as the assigned language should be displayed or not.

If you want to know what an element looks like in detail before inserting or opening it, you can use the option **Preview** (Figure 62).

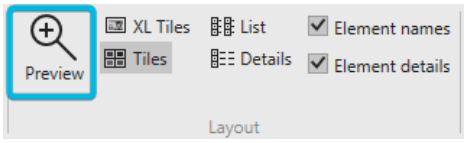


Figure 62. Button **Preview**

If you choose the option **Preview**, all elements will be displayed in a bigger size, so you are able to see the content and decide if you want to use it or not (Figure 63).

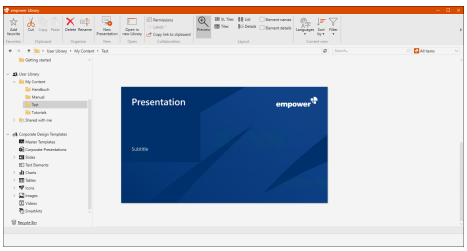


Figure 63. Library Window in Preview View

10.4. Create New Content in Library

In the empower® Library, you can create new content, such as folders, from scratch.

In addition, you can create new presentations in the empower® Library.

Depending on your permissions, the library sections in which you can create new content might vary.

For further information regarding the permission concept, see **Permission Concept**.

Create New Folder

To create a new folder in the empower® Library, navigate to the section in which you want to add a new folder. Then, navigate to the group New in the navigation bar and click on the button **New Folder** (Figure 64).

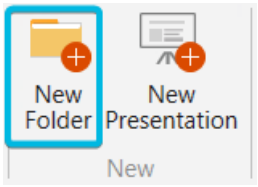


Figure 64. Button **New Folder** in Navigation Bar

You cannot create and save folders in the following library sections:

- Favorites
- Corporate Design Templates
- empower Elements

However, you can create and save folders in the subfolders of the sections *Corporate Design Templates* and *empower Elements*.

Alternatively, you can create a new folder by opening the parent folder's context menu in the folder tree or by opening the context menu in the empty item view and choosing the option **New Folder** (Figure 65).

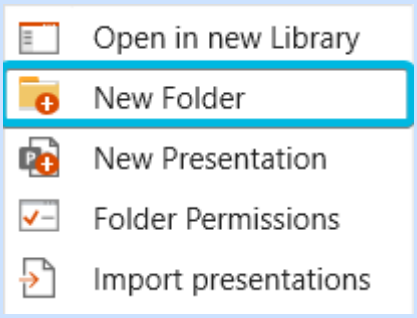


Figure 65. Option **New Folder** in Context Menu

If you create a new folder in the section *User Library* via the empower® Web App or via the Office Online applications, this folder will be automatically added under *My Content* to your *User Library* in the empower® Library for all desktop applications.

You cannot save folders in the library section *User Library*. If you create a folder in the *User Library*, it will automatically be saved to its subfolder *My Content*.

For further information regarding sorting the library content, see **Sort Library Content**.

Create New Presentation

To create a new presentation directly in the empower® Library, navigate to the section in which you want to add a new presentation. Then, navigate to the group New in the navigation bar and click on the button **New Presentation** (Figure 66).

The presentation is added to the respective library section. By default, the presentation is named *New Presentation*.

After creation, the presentation is automatically added in edit mode. Therefore, you can change its name directly after creating the presentation. To do so, enter the name and press **Enter**.

After saving the presentation name, the library automatically reloads its content and sorts it according to your sorting preferences.

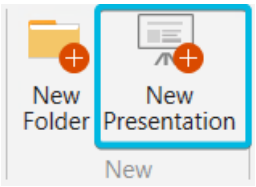


Figure 66. Button **New Presentation** in Navigation Bar

Alternatively, you can create a new presentation by opening the parent folder's context menu in the folder tree or by opening the context menu in the empty item view and choosing the option **New Presentation** (Figure 67).

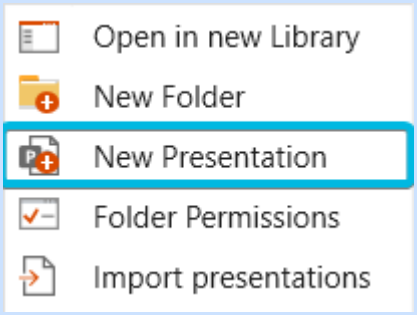


Figure 67. Button **New Presentation** in Context Menu

For further information regarding sorting the library content, see **Sort Library Content**.

After its creation, the presentation is empty. You can add slides to the presentation using copy & paste.

To do so, copy a slide from the library that you want to add to the presentation. Then navigate into the new presentation and paste the slide into the presentation.

You can also copy multiple slides contained in the same folder and paste them to the new presentation all at once.

10.5. Import Presentations

Use the *Presentation Importer* to bulk import individual presentations and slide template collections or entire folders of presentations to the empower® Library.

To do so, follow the following steps:

1. Right-click on the folder into which you want to import the presentation(s).
   A context menu opens.
2. Click on the option **Import presentations** (Figure 68).
   A dialog box opens.

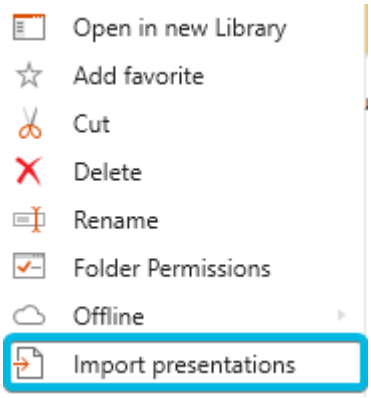


Figure 68. Option **Import presentations**

3. Choose your preferred option:
   a. Click on the option **Selected presentations** to import individual presentations to your selected folder (Figure 69 **(1)**).
   b. Click on the option **Whole folders** to import entire folders with presentations to your selected folder (Figure 69 **(2)**).
4. Browse to your individual files or folders with presentations on your device and confirm your selection to import the content to your selected library folder.

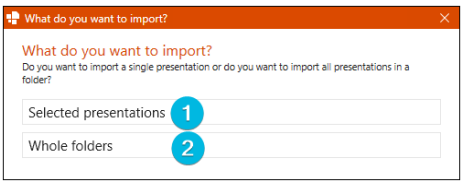


Figure 69. Dialog Box with Import Options

If you choose to import a whole folder, a dialog box opens (Figure 70).

Read the message carefully and decide if you want to include subfolders or not.

Then, click on the button **Start import of presentations**.

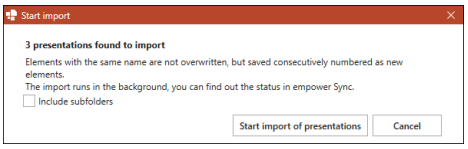


Figure 70. Dialog Box for Folder Import

The *Presentation Importer* is available in the following library sections:

- Company Library
- User Library
- Corporate Design Templates – Corporate Presentations
- Corporate Design Templates – Slides

Usually, the *Presentation Importer* is used in the library section *Corporate Design Templates – Slides* to upload slide template collections. Slide template collections are sets of similar (e.g. variations of) slides or slide templates that are grouped in a presentation.

Imported presentations are not automatically converted to your current master template. Use the empower® Conversion to ensure your imported content is compliant with your corporate design.

For further information regarding the conversion, see **Convert Content**.

10.6. Manage Content in empower®

In empower®, you can manage your content in one location.

When you have created new content such as presentations, you can save this content to the empower® Library.

Once you have saved content to the empower® Library, you can move the content by using the cut, copy and paste actions, rename the content or delete it from the library again.

You can execute these actions if you have the required permissions.

For further information regarding the permission concept, see **Permission Concept**.

For further information regarding the creation of content in the empower® Library, see **Create New Content in Library**.

For further information regarding the creation of new presentations, see **Create a New Presentation**.

Save Content to the Library

Once you have created new content in PowerPoint, you can save it to the empower® Library.

To do so, follow the following steps:

1. Select the elements you want to save.
   If you want to save a single object, select the object.
   If you want to save a single slide or a slide set, select the respective slides.
   If you want to save the entire presentation, skip this step.
2. Navigate to the group Start in the empower® Ribbon.
3. Click on the lower part of the split button **Library** (**Figure 71**).

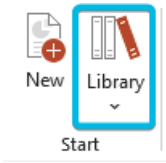


Figure 71. Button **Library**

4. In the drop-down menu, click on the option **Save** (**Figure 72**).
   A menu opens.

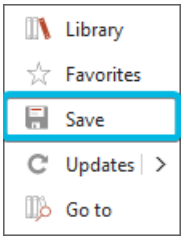


Figure 72. Option **Save**

5. In the menu, choose what element type you want to save.
6. Then, click on the button **Save as** (**Figure 73**).
   The library opens.

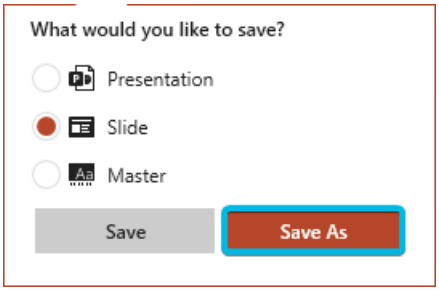


Figure 73. Button **Save as**

7. In the library, navigate to the folder in which you want to save the element.
8. Change the element name.
9. Click on the button **Save** (Figure 74).

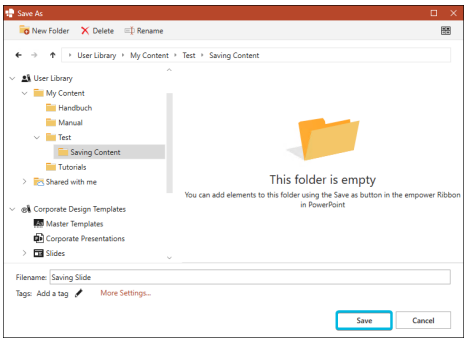


Figure 74. Button **Save** in Library

If enabled by your empower® Administrators, a *Corporate Design Check* will be executed automatically when you save an element from PowerPoint to the empower® Library.

For further information regarding the empower® Corporate Design Check, see **empower® Corporate Design Check**.

Files that are bigger than 500MB cannot be saved to the empower® Library.

Files that are protected either by the Office built-in document protection or by Microsoft Purview Information Protection cannot be processed by empower®.

Files with Microsoft Purview Information Protection labels similar to *Public* can be processed.

For further information regarding Microsoft Purview Information Protection, see **Protect your sensitive data with Microsoft Purview**.

If you save a slide, you can navigate into a presentation to save the slide directly to the presentation.

If you use the button **Save as** to save single objects, the library always displays the library folders as being empty. However, the content has not been deleted, it is only hidden during the saving process.

Save empower® Elements

For Administrators

If you are an empower® Administrator, you can save empower® Elements to the library.

To do so, select the element you want to save and then follow steps 2 to 4 under **Save Content to the Library**.

Then, select the option **empower Elements** from the list.

Here, you can choose which type of empower® Elements you want to save.

If you have finished, click on the button **Save as** (Figure 75).

All empower® Elements must meet specific requirements to be uploaded to the empower® Library.

Therefore, if you edit an empower® Element, always use the original template that is already stored in the empower® Library as a basis.

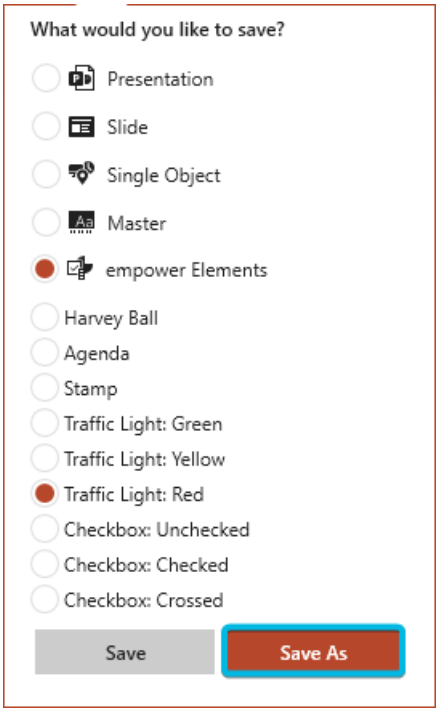


Figure 75. Save empower® Elements

If you have selected an element type that your selection does not comply with, a message appears (Figure 76).

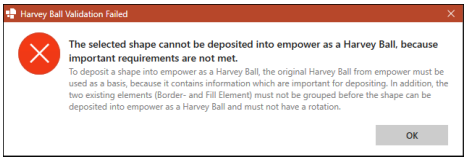


Figure 76. Dialog Box for Invalid Element Selection

empower® Elements are always saved to the subsection *empower Elements*. If you have created design folders for your empower® Designs you can add them to these design folders.

There can only be one Harvey Ball template, one set of traffic light templates and one set of checkbox templates per design folder.

If a user uses an empower® Element such as a stamp, a traffic light, a checkbox or a Harvey Ball, the element is always inserted at the position where it was saved at.

Overwrite Content

To overwrite an element, follow the following steps:

1. Click on the lower part of the split button **Library**.
2. Click on the option **Save**.
3. In the menu, choose which element type you want to save.
4. Then, click on the button **Save** (Figure 77).

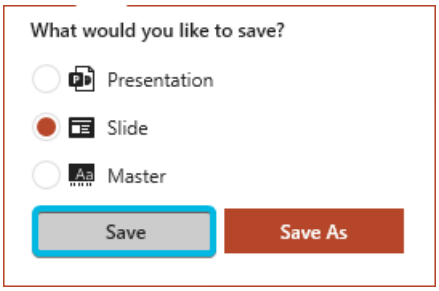


Figure 77. Button **Save**

If the content originates from the empower® Library, the element will be overwritten without opening the library.

If the content does not originate from the empower® Library, the library opens.
This means the content is saved to the library for the first time. To do so, follow the steps to save a new element.

If you overwrite an element which is part of an update group, a dialog box might open. In this dialog box, you can decide if you want to share, force or not distribute the update at all.

Depending on the setup of your empower® Environment, the dialog box might not open at all.

For further information regarding update groups, see **Update Groups**.

Advanced Settings

When you save an element in the empower® Library, you can make further adjustments using the advanced settings.
To do so, click on the button **More Settings...** (**Figure 78**).

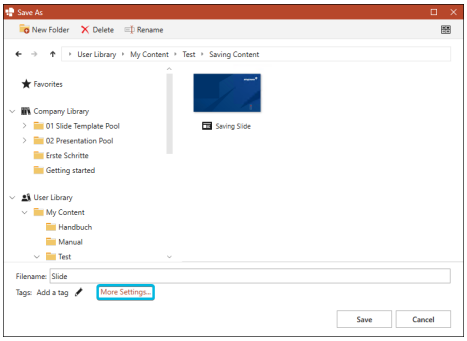


Figure 78. Button **More Settings...**

Here, you have the following options (**Figure 79**):

- **Change Detection** – To deactivate the automatic change detection, switch this toggle button to *Off*.
  The change detection checks if an element has really been changed since its last upload. If this is not the case, empower® will not create a new version of the element.
- **Automatic language detection** – To deactivate the automatic language detection, switch the toggle button to *Off*.
  The automatic language detection is used to assign a language to an element once it is saved based on its content. It works for all languages that have been enabled by your empower® Administrators.
- **Version comment** – Type in a comment if you want to tell other users what has changed for this version.
  This comment will be shown in update notifications and in the version history.

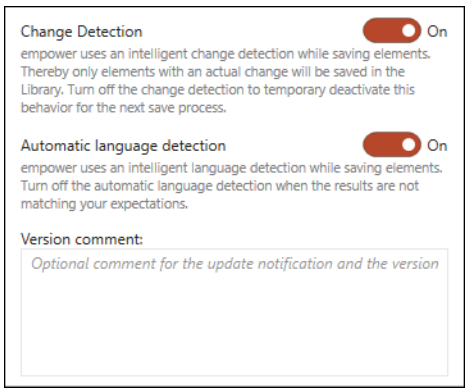


Figure 79. Advanced Settings

For multilingual slides, the automatic language detection works reliably if 2/3 of the content consists of one language.

The automatic language detection first checks all text placeholders to detect the language. Then, it checks the title placeholder.

Notes that have been added to slides are not taken into account during the language detection.

For further information regarding the assignment of languages, see **Assign Languages**.

If you overwrite an element in the empower® Library, there are additional options for sharing updates.

The following options are available (**Figure 80**):

- **Updates** – To treat the element as an update, switch the toggle button to *On*. If this toggle button is switched to *On*, the default update mode is used to distribute updates.
- **Share Update** – To make sure updates are shared with other users when they open an element that is part of the same update group, select this option.
- **Force Update** – To force the update and update all elements in the same update group without asking for confirmation, select this option.

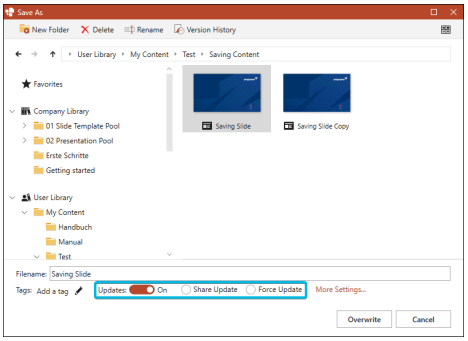


Figure 80. Update Settings

The settings **Share Update** and **Force Update** are only available for root elements of update groups.

For further information on update groups, see **Update Groups**.

Cut, Copy and Paste Content

You can use the cut, copy and paste actions to create duplicates or to move content from one location in the library to another.

You can cut and paste elements and folders but folders cannot be copied.

You can also select multiple elements at once. However, the selection of elements and folders at the same time is not possible.

To cut out an element, select the element and navigate to the group Clipboard. Then, click on the button **Cut** (**Figure 81**).

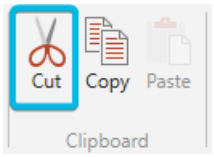


Figure 81. Button **Cut**

The element is marked as cut out until it is pasted again.

To copy an element, select the element and navigate to the group Clipboard. Then, click on the button **Copy** (**Figure 82**).

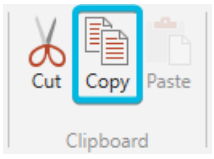


Figure 82. Button **Copy**

As soon as you have either used the cut or the copy action, the paste action becomes available.

To paste an element to a location in the empower® Library, navigate to this location. Then navigate to the group Clipboard in the navigation bar and click on the button **Paste** (Figure 83).

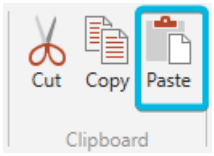


Figure 83. Button **Paste**

The element or the folder is pasted to the location.

Alternatively, you can access the options **Cut**, **Copy** and **Paste** via the context menu of elements or folders or use the following keyboard shortcuts for **Copy** and **Paste**:

Copy – **Ctrl** + **C**

Paste – **Ctrl** + **V**

If you paste an element to a folder in which another element with the same name is present, a number in brackets is added to your copy's name.

If you paste a folder to a location in which another folder with the same name is present, both folders keep this same name.

You cannot cut, copy or paste the subsections of the section *Corporate Design Templates* as a whole. However, you can copy and paste content from these locations to other locations.

Rename Content

To rename an element or a folder, select it in the library. Then, navigate to the group Organize in the navigation bar and click on the button **Rename** (Figure 84).

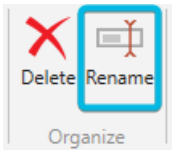


Figure 84. Button **Rename**

Type in the new element name (Figure 85).

To finish the renaming process and save the new name, either press **Enter** or select another element.



Figure 85. Rename Element

To cancel the renaming process, press **ESC**.

If you rename an element in a folder in which another element with the same name is present, a number in brackets is added to the element name.

If you rename a folder in a location in which another folder with the same name is present, both folders keep this same name.

Alternatively, you can access the option **Rename** via the context menu of elements or folders.

You cannot rename the content of integration folders such as Unsplash, Icons8 or SharePoint but you can rename the integration folder itself.

You cannot rename the subsections of the section *Corporate Design Templates*. However, you can rename content inside these subsections if you have the required permissions.

Delete Content

To delete content, select it in the library. Then, navigate to the group Organize and click on the button **Delete** (Figure 86).

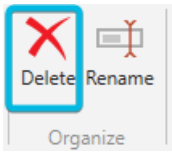


Figure 86. Button **Delete**

A dialog box opens.

If you have selected a folder, an automated template or a master template, you will not be asked about deletion updates.

To confirm the deletion process, click on the button **Yes** (Figure 87).

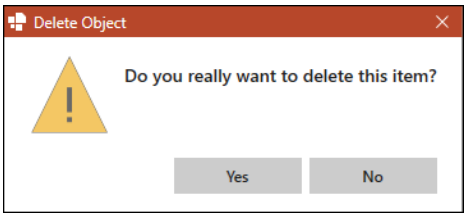


Figure 87. Dialog Box for Folder Deletion

If your selection contains elements that are part of an update group or of a translation group, a dialog box opens (Figure 88).

This dialog box informs you that these elements will be removed from the update or translation group or, in case of a root element, the respective update group will be dissolved.

To delete the elements anyway, click on the button **Yes**.

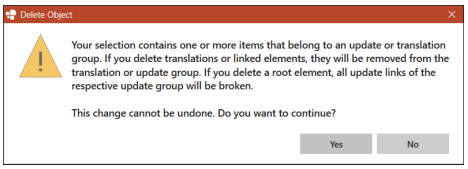


Figure 88. Dialog Box for Update or Translation Group Elements

If you delete an element that is the root element of an update group, you will be asked which update mode you want to use for the deleted element (Figure 89).

Select the option you want to use and then click on the button **Delete anyway**.

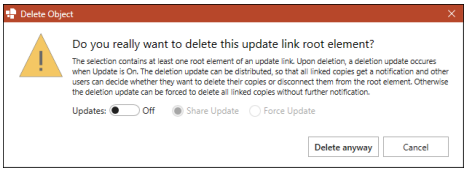


Figure 89. Dialog Box for Root Element Deletion

The element is deleted from the empower® Library.

If you delete a folder, all its content is deleted without deletion updates.

Alternatively, you can access the option **Delete** via the context menu of elements or folders.

If the feature *Recycle Bin* has been enabled by your empower® Administrators, you can find deleted content in the recycle bin.

For further information regarding the recycle bin, see **Use the Recycle Bin**.

For further information regarding update groups, see **Update Groups**.

You cannot delete integration folders such as Unsplash or Icons8 and their content.
You cannot delete the subsections of the section *Corporate Design Templates*.

10.7. Assign Languages

If enabled by your empower® Administrators, you can assign languages to elements in the empower® Library.

Depending on the setup of your empower® Environment, the language assignment feature might not be available.

To assign a language to an element, the permission role *Folder Administrator*, *Editor* or *Author* is required.
For further information regarding the permission concept, see **Permission Concept**.

Usually, the element language is detected automatically when you save an element to the empower® Library. If the language cannot be detected, the language option *Universal* is assigned to the element.

If the language could not be detected successfully or if you want to change the assigned language, you can assign another language to the element via the empower® Library.

To do so, follow the following steps:

1. Select the element in the empower® Library.
   You can also select multiple elements at once.
2. In the navigation bar, navigate to the group Updates.
3. Click on the button **Languages** (**Figure 90**).
   A drop-down menu opens.

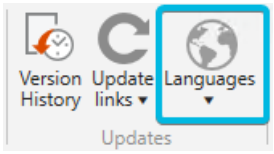


Figure 90. Button **Languages**

4. In the drop-down menu, click on the option **Change Language** (**Figure 91**).

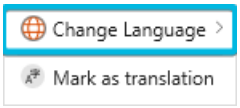


Figure 91. Option **Change Language**

5. Then, select the language you want to assign to the element (**Figure 92**).
   The language is assigned to the element.

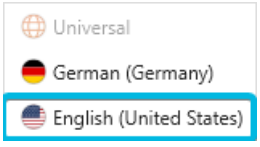


Figure 92. Select Language

If a language has been assigned to an element, a **flag** symbol is displayed in the element's thumbnail (Figure 93).



Figure 93. Thumbnail with **Flag** Symbol

The language option *Universal* is meant for elements that cannot be assigned to a certain language.

If the option *Universal* has been assigned to an element, no **flag** symbol is displayed in the element's thumbnail.

Alternatively, you can access the option **Language** via the context menu of an element.

If the selected element is part of a translation group which already contains the language you want to assign, a dialog box opens (Figure 94).

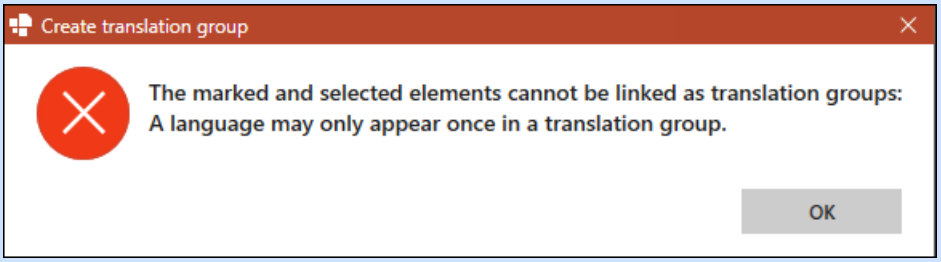


Figure 94. Invalid Language Selection

You cannot assign the same language twice.

If the selected element is a linked copy of an update group, you can decide if you want to disconnect the element from the update group (Figure 95).

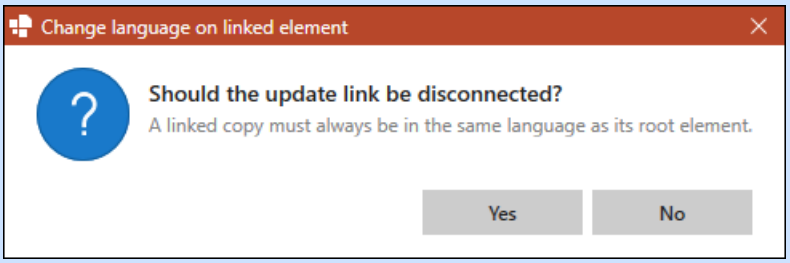


Figure 95. Disconnect Linked Copy to Assign Language

A linked copy must always have the same language as its root.

For further information regarding the language filter, see **Filter by Language**.

For further information regarding translations, see **Translate Content**.

10.8. Search in Library

With the library search, you can execute a targeted search which searches the entire library, including the properties of an element such as tags, text, notes and alternative text.

To execute a search, enter your search word in the search bar and press **Enter** (Figure 96).

The search is available online and offline.

If you want to broaden or specify your search, you can modify your search by defining the search scope and by using operators, wildcards and fields.

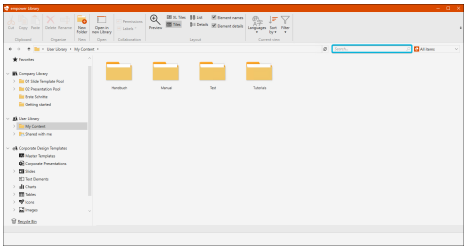


Figure 96. Search Bar

For further information regarding the online and offline availability, see **Online Availability of Library Content**.

Search Scope

Before executing your search, you can define the scope of the search (**Figure 97**).

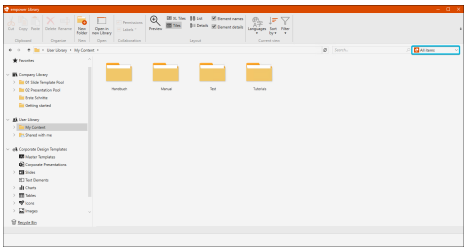


Figure 97. Search Scope

You can decide if you want to search in the entire library, in the current library, in the current folder or in the current folder and all its subfolders (**Figure 98**).

To do so, open the drop-down menu next to the search field and choose the preferred option.

If you execute a search now, empower® will only search for elements in the respective library section.

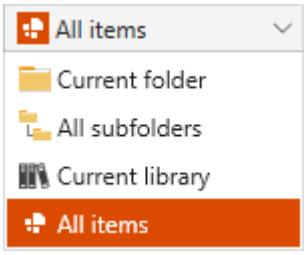


Figure 98. Search Scope Drop-Down Menu

By default, the option **All items** is set in empower®.

Wildcards and Operators

To broaden your search results, you can use the following wildcard characters:

- Question mark (?) for single character wildcards (**Figure 99**)
  - Use the question mark (?) to replace a character. The question mark can stand for any character. For example, if you search for *Te?t*, you will receive results for elements containing the words *Test* and *Text*.
- Asterisk (*) for multiple character wildcards (**Figure 100**)
  - Use the asterisk (*) to replace multiple characters. The asterisk can stand for any number of characters. For example, if you search for *Test**, you will receive results for elements containing the words *Test*, *Tester*, *Tests* and *Testing*.

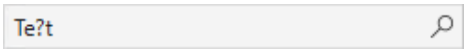


Figure 99. Question Mark

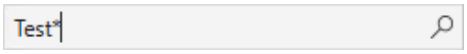


Figure 100. Asterisk

In addition, you can use the following operators to narrow down or to broaden your search results:

- AND: To combine two search terms (**Figure 101**)
  - Use the operator *AND* to search for two obligatory terms at once. For example, if you search for *Germany AND Switzerland*, you will only receive results for elements containing both terms.
- OR: To search for elements containing either of the search terms (**Figure 102**)
  - Use the operator *OR* to search for two optional terms at once. For example, if you search for *Germany OR Switzerland*, you will receive results for elements containing either one of the terms or both terms.
- NOT: To exclude elements containing a specific term (**Figure 103**)
  - Use the operator *NOT* to exclude terms from your search. For example, if you search for *Germany NOT Switzerland*, you will only receive results for elements containing the term *Germany* but not the term *Switzerland*.
- Plus (+): To make a term obligatory (**Figure 104**)
  - Use the plus (+) to make terms obligatory for your search. For example, if you search for *+Germany Switzerland*, you will receive results for elements definitely containing the term *Germany* and optionally containing the term *Switzerland*.
    Make sure to place the plus (+) directly in front of the search term. Otherwise the operator will not have the same effect.

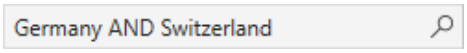


Figure 101. AND



Figure 102. OR

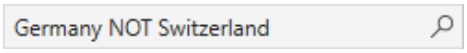


Figure 103. NOT



Figure 104. Plus

Fields

To specify your search, you can use fields. The following fields can be searched (**Figure 105**):

- Name
- Tags
- Author
- Editor
- Footer
- Heading
- Body
- Notes

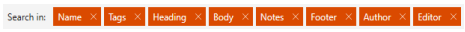


Figure 105. Available Fields in PowerPoint

To use the fields to specify your search, you must first execute a search. When the search results are displayed, the fields become visible and you can deselect fields that you do not want to search.

To do so, click on the respective field.

The empower® Library automatically carries out a new search each time a field is enabled or disabled.

By default, all fields are searched for the initial search.

> The field selection for the search does not apply to library content that comes from integrations such as Unsplash or Icons8.
>
> For example, if you disable the field *Name*, you will still receive search results from the integration that contain the search term in the name.

Open Library Location

If you find an element you want to use, you can navigate to its actual location in the empower® Library.

To do so, click on the button **Open in Library** in the navigation bar. empower® will automatically jump to the element's location in the library (**Figure 106**).

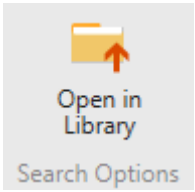


Figure 106. Button **Open in Library**

For slides that are part of a presentation, the button is called **Show in presentation** (**Figure 107**).

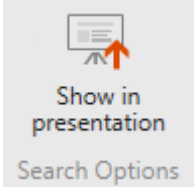


Figure 107. Button **Show in presentation**

> Alternatively, you can open the context menu of the respective element and choose the option **Open in Library** or **Show in presentation**.

10.9. Element Tags

You can add so-called tags to an element if you want to add information to the element's metadata (Figure 108).



Figure 108. Tag *Presentation*

To do so, follow the following steps:

1. Select the respective element in the empower® Library.
2. At the bottom of the window, click on the **pen** symbol (Figure 109).
   A dialog box opens (Figure 110).

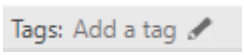


Figure 109. **Pen** Symbol

3. In the dialog box, choose one of the tags from the tag list or enter your own tag and press **Enter**.
   You can add as many tags as you want.
   a. To add multiple tags at once in the text field, separate your keywords with non-breaking spaces.
      To create a non-breaking space, hold the key **Alt** while typing **0160** with the number block.

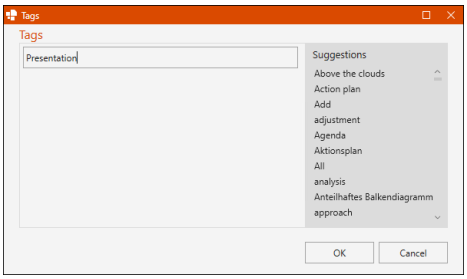


Figure 110. Window **Tags**

4. If you have finished, click on the button **OK** (Figure 111).
   Your tags will be added to the element. They are displayed along with the metadata at the bottom of the library window (Figure 112).
   a. If you have added multiple tags at once using non-breaking spaces, close the empower® Library and open it again to view the separate tags.
      After closing the tag editor, the tags will first be displayed as one single tag.

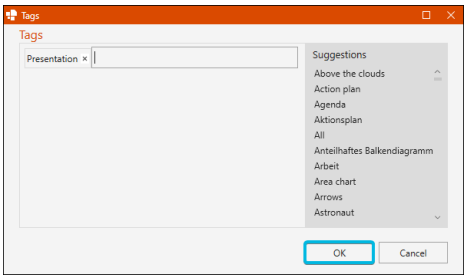


Figure 111. Button **OK**

Figure 112. Metadata Info Tags

If you want to add the same tag to multiple elements, select multiple elements at once by holding down the key **Ctrl** while clicking on the elements. Then, click on the **pen** symbol.

Now, follow the steps to add tags.

Tags can be used to find elements more easily when executing a library search.

Only users with the permission roles *Editor*, *Author* or *Folder Administrator* can add and edit tags.
For further information regarding the permission concept, see **Permission Concept**.

You cannot add tags to elements that are located in an integration folder such as Icons8 or Unsplash.

Tag List

The tag list consists of tags that are in use for at least one element (Figure 113). They are sorted in alphabetical order.

To remove a tag from the tag list, remove it from all elements it is used on.

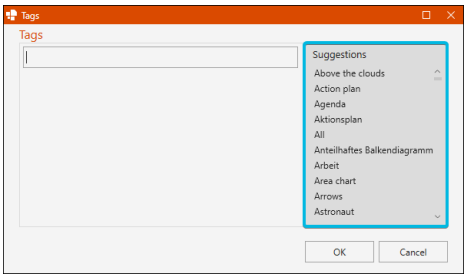


Figure 113. Tag List

To remove a tag from an element, follow the following steps:

1. Select the respective element in the empower® Library.
2. At the bottom of the window, click on the **pen** symbol.
   A dialog box opens. The currently added tags are displayed in the input field.
3. To remove one of the tags, click on the **X** symbol next to the tag (Figure 114).
4. If you have finished, click on the button **OK**.

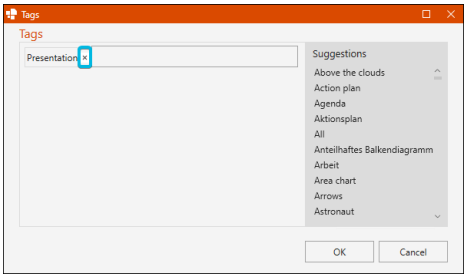


Figure 114. **Cross** Symbol

10.10. Filter by Element Type

You can filter the content in the empower® Library by element types.

To do so, follow the following steps:

1. In the empower® Library, navigate to the group Current view in the navigation bar.
2. Click on the button **Filter** (Figure 115).
   A drop-down menu opens.

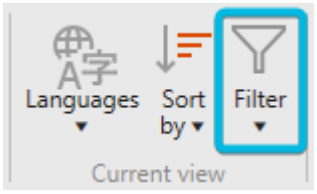


Figure 115. Button **Filter**

3. To select an element type you want to view, tick the checkbox next to the element type (Figure 116).
   As soon as you tick a checkbox, the library will reload the content and apply the filter immediately.

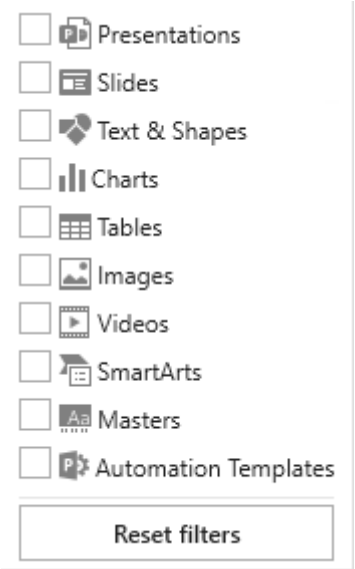


Figure 116. Available Filters

If you have selected any filters, empower® shows the number of applied filters next to the **filter** symbol (Figure 117).
You can select multiple element types at once.
Your selection applies to the whole library and will only be reset if you close the library.

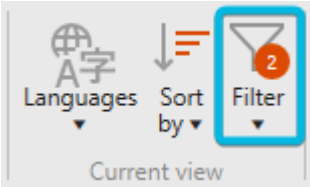


Figure 117. Number of Active Filters

To deselect all applied filters at once, click on the button **Reset filters** (Figure 118).

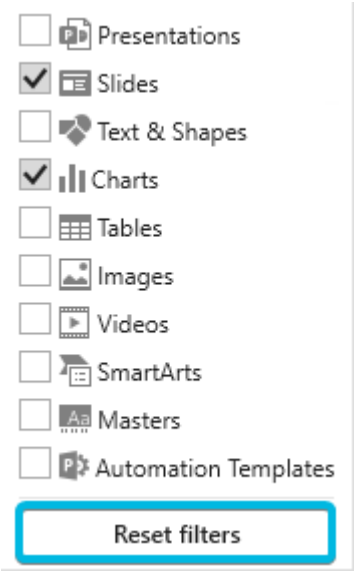


Figure 118. Button **Reset filters**

If you have chosen the display view **Details**, the button **Filter** is grayed out. In the display view **Details**, you can filter directly via the column *Type* in the item view.

10.11. Use Integration Folders

If your company uses other integrations, these integrations can also be made available in the empower® Library.

Depending on your company's choice, integrations such as Icons8, Unsplash, SharePoint or OneDrive can be made available.

These integrations can be divided into two types:

- Integrations with fully functional folders – e.g. SharePoint, OneDrive
  This kind of integration is only available in PowerPoint.
- Integrations with searchable-only folders – e.g. Icons8, Unsplash

Integration folders may not be moved nor deleted because these changes would lead to the folders not working properly anymore.

Therefore, you have limited options in the folders' context menu.

However, you can edit the permissions to an integration folder if you have been assigned the required permission role.

In addition, integration folders can be renamed by folder administrators.

Due to technical reasons, empower® cannot synchronize the permission distribution for some integrations. That means that users can access all resources via the integration folder, regardless of their permissions.

For the integration folder for Unsplash, the folder permissions cannot be edited via the empower® Library.

For further information regarding the permission concept, see **Permission Concept**.

Some integration folders require a login to be used.

Therefore, you will be asked for your credentials for the integration when you first open the integration folder. If there are multiple folders for one integration, each folder requires a separate login.

If you use the library search, it might occur that multiple login windows open up because you access multiple integration folders at once.

If you have logged in once, you will not need to log in again.

Integration folders support the common file types for pictures and videos.

However, .mov files cannot be supported due to technical limitations in PowerPoint.

To use integration folders, an internet connection is required. Therefore, integration folders cannot be made available offline.

Depending on your empower® Setup, there might be no integration folders available.

Fully Functional Integration Folders

Integration folders that are fully functional can be used the same way as all other folders are used in the empower® Library with a few restrictions.

You can either navigate through the contained files and folders or search the folder content via the search bar.

If you only want to search in the integration folder, set the search scope to **Current Folder**.

Administrative tasks such as saving new content to integration folders might not be available via the library for all integrations.

These tasks must then be executed via the integration service itself.

While searching content in the integration folder, empower® Tags or filters that are available in the integration itself cannot be taken into consideration.

The search fields are also not taken into account for search results from integration folders.

For further information regarding the library search, see **Search in Library**.

For further information regarding tags, see **Element Tags**.

For further information regarding search fields, see **Fields**.

For further information regarding update groups, see **Update Groups**.

Searchable Integration Folders

Integration folders that are searchable appear to be empty when you open them (**Figure 119 (1)**).

That means that these integration folders do not have their own folder structure.

To view content, you need to search for content via the library search.

To do so, set the search scope to **Current Folder** (**Figure 119 (2)**).

Then, enter your search word into the search bar and execute the search.

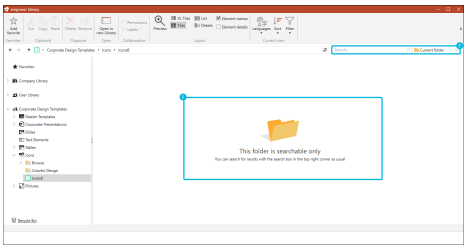


Figure 119. Search Integration Folder

In the search results, you will then be provided with all suitable contents from your integration folder (**Figure 120**).

If you select an element, you can also view the corresponding metadata at the bottom of the library window.

Alternatively, hover over an element to view its metadata.

You can now use the content as you use all other content from the empower® Library.

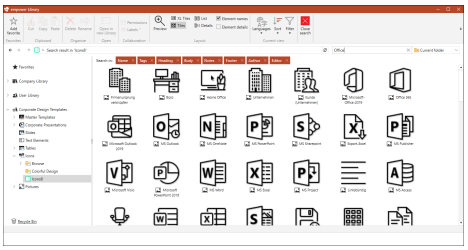


Figure 120. Integration Search Results

While searching content in the integration folder, empower® Tags or filters that are available in the integration itself cannot be taken into consideration.

The search fields are also not taken into account for search results from integration folders.

The number of search results is limited. This limit differs between integrations. Therefore, it might occur that not all content available in the integration can be displayed.

empower® does not have any impact on the displayed results. Therefore, make sure your search word is as precise as possible.

For further information regarding the library search, see **Search in Library**.

For further information regarding tags, see **Element Tags**.

For further information regarding search fields, see **Fields**.

Set up Integration Folders

For Administrators

If you are interested in installing an integration for your company, contact your Customer Success Manager or Onboarding Specialist.

For further information regarding available integrations, refer to our **homepage**.

Some integration folders can be renamed. However, there might be some integrations that do not allow renaming the folder.

Some integrations have their own icon instead of the folder icon in the empower® Library.

These icons cannot be changed.

10.12. Use Labels

In the empower® Library, you can add labels to content to give additional information about the element. These labels will then be visible in the element's thumbnail (Figure 121).



Figure 121. Presentation with Label

To add a label, follow the following steps:

1. Select an element.
2. Navigate to the group Collaboration in the navigation bar.
3. Click on the button **Labels** (Figure 122).
   A drop-down menu opens.

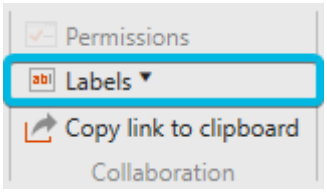


Figure 122. Button **Labels**

4. Choose the option **Custom label** (Figure 123).

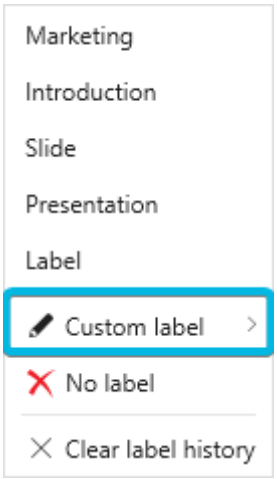


Figure 123. Option **Custom label**

5. In the input field, enter the label name.
6. Click on the button **Add** (Figure 124).
   The label will appear in the element's thumbnail.

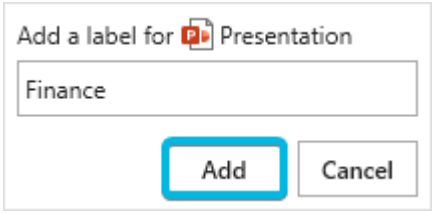


Figure 124. Button **Add** for New Label

One element can only have one label. To replace the label, follow the steps to add a new label.

The new label will replace the old one.

You can add the same label to multiple elements at once.

To do so, select the respective elements and then follow the steps to add a new label.

To remove a label, click on the option **No label** (Figure 125).

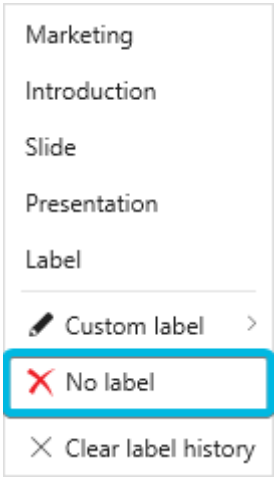


Figure 125. Option **No Label**

Only users with the permission roles *Editor*, *Author* or *Folder Administrator* can add labels and edit labels.
For further information regarding the permission concept, see **Permission Concept**.

Alternatively, you can access the button **Labels** via the context menu of the element.

Label History

If you have used labels before, they will also appear in the drop-down menu as a label history (Figure 126). The label history is sorted by the last usage date of the labels. The most recently used label will appear on top of the label history.
You can use a label from the label history by choosing the label name instead of using the option **Custom Label**.

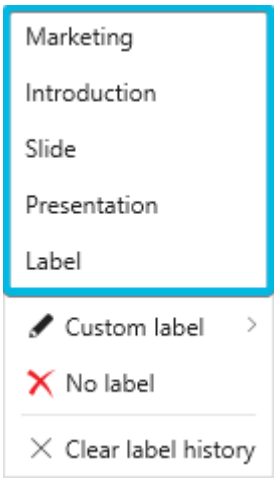


Figure 126. Label History

To delete all labels from the label history, click on the option **Clear label history** (Figure 127).

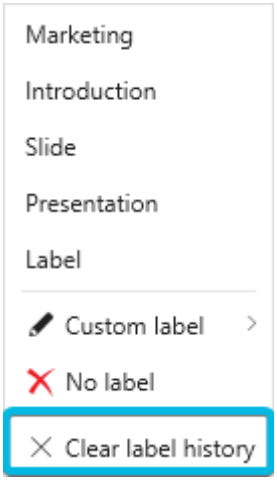


Figure 127. Option **Clear label history**

The label history can save up to ten labels. If the number of labels is exceeded, the oldest label will be deleted to add the new label to the label history.

10.13. Filter by Language

If multilingualism has been enabled by your administrators, you can filter the content in the empower® Library by languages.

To use the language filter, follow the following steps:

1. In the navigation bar, navigate to the group Current view.
2. Click on the button **Languages** (Figure 128).
   A drop-down menu opens. The drop-down menu offers you all languages that have been set up as available element languages in the library.

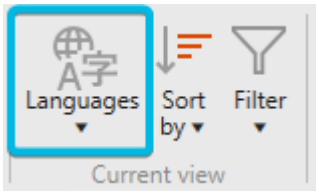


Figure 128. Button **Languages**

3. To select the languages to be displayed, tick the checkbox next to the respective language (Figure 129).

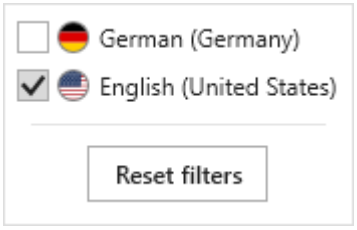


Figure 129. Drop-Down Menu for Language Filters

Your selection applies immediately. The empower® Library will now only show elements that have been assigned the selected language or languages. In addition, elements which are assigned to *Universal* will always be displayed.

Your selection applies to the whole library and will only be reset if you close the library window.

To deselect all applied filters at once, click on the button **Reset filters** (Figure 130).

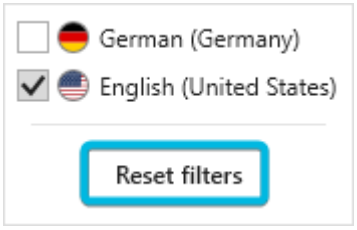


Figure 130. Option **Reset filters**

For further information regarding the assignment of languages, see Assign Languages.

10.14. Sort Library Content

You can sort the content in the empower® Library by different criteria.

The following sorting criteria are available:

- Name
- Last change
- Author
- Custom Sort

Most of the criteria can either be used for ascending or descending sorting. For the options **Name** and **Author**, empower® uses an alphabetical order. For the option **Last change**, the numerical order is used.

The display order for the option is defined in the background for the whole company. This setting is fixed and cannot be changed by users and administrators.

This display order either defines in which order the element types are displayed or it defines a specific order for the folders in a specific section.

To sort the library content, navigate to the group Current view in the navigation bar and click on the button **Sort** (Figure 131). Then, choose your preferred option.

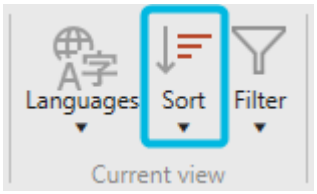


Figure 131. Button **Sort**

By default, the content is sorted by **Name (ascending)**. As soon as you select another option, the library resorts the folder content currently displayed.

Your selection applies to the whole library and will only be reset if you close the library window.

If you have chosen the display view **Details**, the button **Sort** is grayed out. In the display view **Details**, you can sort the content directly in the item view.

10.15. Version History

Via the version history, you can view older versions of an element and restore them if required.

A new version of an element is saved to the version history each time a new version of the element is saved to the empower® Library.

If you copy and paste an element, the new version will have its own version history. It does not inherit the copied element's version history.

To view the version history of an element, right-click on the element. A context menu opens. In the context menu, click on the option **Version History** (Figure 132).

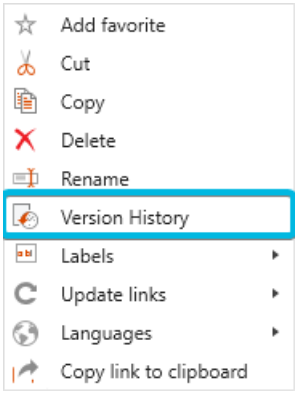


Figure 132. Option **Version History** in Element Context Menu

The version history opens in a new window (Figure 133).

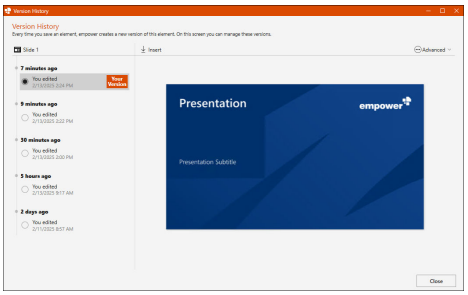


Figure 133. Window **Version History**

In the window **Version History**, you can see a timeline of all available versions on the left. You can also view the editor as well as the saving date and time for each version. The current version is highlighted (Figure 134).

On the right-hand side, you can see a preview of the element version.

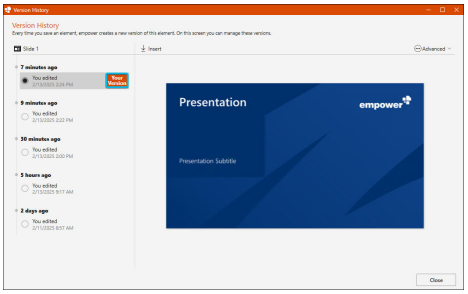


Figure 134. Highlight for Current Version

If the user who saved a version has left a version comment, this comment is displayed underneath the slide preview (Figure 135).

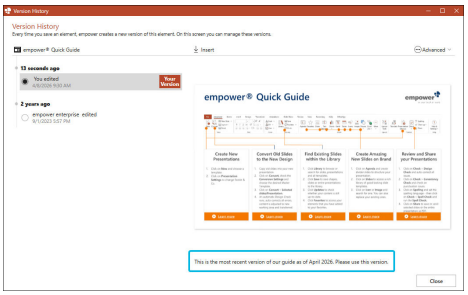


Figure 135. Version Comment

To insert the current version into your presentation, click on the button **Insert** (Figure 136).

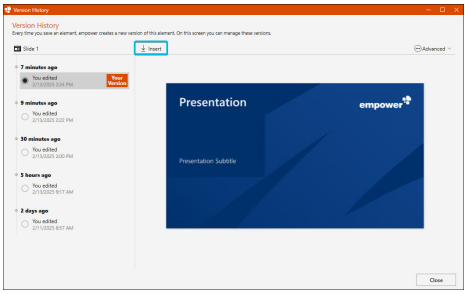


Figure 136. Button **Insert** for Current Version

To download the current version to your device, open the drop-down menu for the split button **Insert** and click on the option **Download**.

Alternatively, you can access the version history of an element via the navigation bar in the empower® Library.

To view the version history, the permission role *Reader* is sufficient. To restore a version, you need to have *Editor* or *Folder Administrator* permissions.

For further information regarding the permission concept, see **Permission Concept**.

The version history is available for single elements and slides but not for presentations.

The version history is not available for elements that originate from integrations such as Icons8 or Unsplash.

Use and Restore Older Versions

If you select an older version of the element, you have further options.

Similar to the current version, click on the button **Insert** to insert the older version into your open presentation (Figure 137).

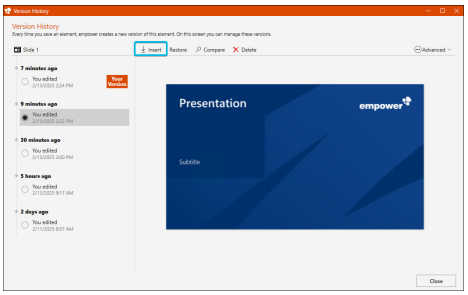


Figure 137. Button **Insert** for Old Version

To restore the selected version, click on the button **Restore** (Figure 138).

The older version will be restored and replace the current version in the empower® Library. The current version is not deleted but will still be displayed in the timeline and can be restored if required.

Afterwards, you can insert this version into your presentation from the library.

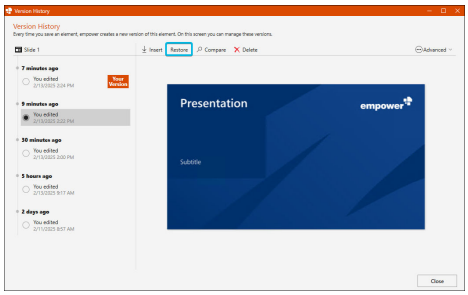


Figure 138. Button **Restore**

Compare Versions

To compare one of the older versions with the current version, select the older version and click on the button **Compare** (Figure 139).

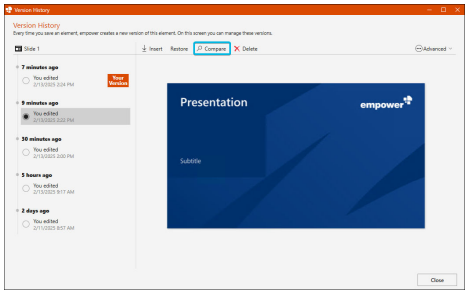


Figure 139. Button **Compare**

The older version is shown on the left and the current version is shown on the right (Figure 140).

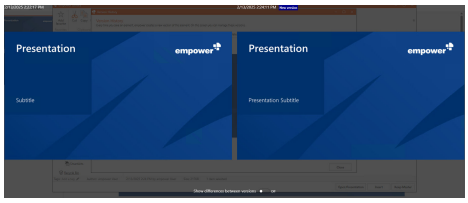


Figure 140. Comparison

In the comparing view, you can also show the differences between the two versions. To do so, switch the toggle button **Show differences between versions** to *On* (Figure 141).

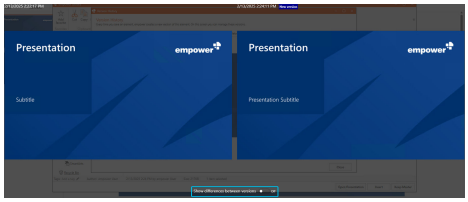


Figure 141. Toggle Button **Show differences between versions**

The differences will be highlighted in yellow (Figure 142).

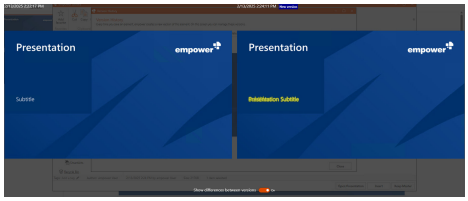


Figure 142. Comparison with Highlights

Delete Version

To delete an older version from the timeline, select the version and click on the button **Delete** (Figure 143).

A dialog box opens.

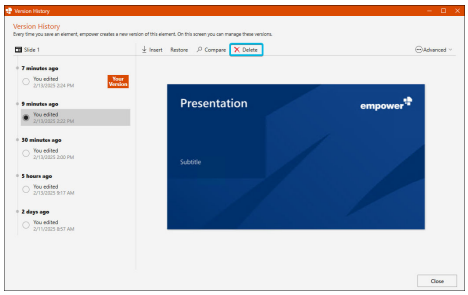


Figure 143. Button **Delete**

To confirm the deletion, click on the button **Yes** (Figure 144).

The selected version will be removed from the timeline.

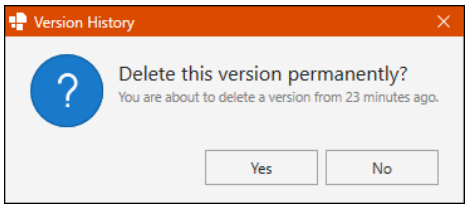


Figure 144. Dialog Box for Deletion

Advanced Settings in Version History

To open advanced settings for the version history, click on the button **Advanced** (Figure 145).

A drop-down menu opens.

The button is available for the current version as well as for the older versions.

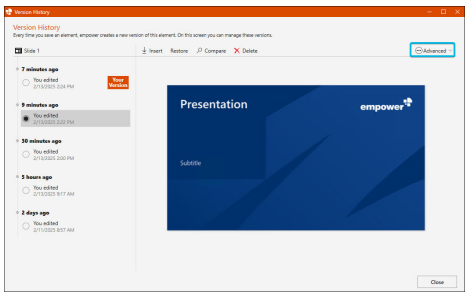


Figure 145. Button **Advanced**

In the drop-down menu, you have two additional options (Figure 146).



Figure 146. Drop-Down Menu for Button **Advanced** for Unlocked Version

1. Lock the currently selected version so it cannot be deleted from the timeline.
   To do so, click on the option **Lock version**. A dialog box opens. To confirm the process, click on the button **Yes** (Figure 147).
   The version will be locked. A **lock** symbol appears next to the version in the timeline (Figure 148) and the button **Delete** is removed if the respective version is selected.
   To unlock the version, click on the button **Advanced** again and then click on the option **Unlock** (Figure 149).

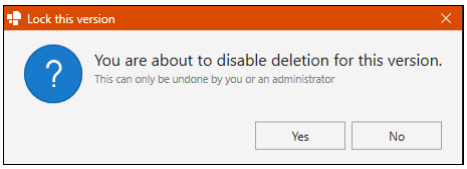


Figure 147. Dialog Box for Locking

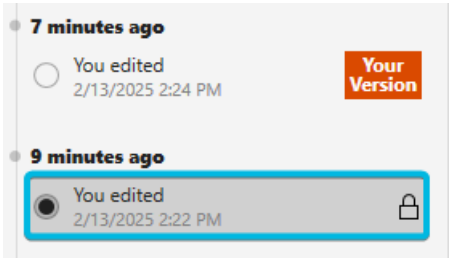


Figure 148. Locked Version

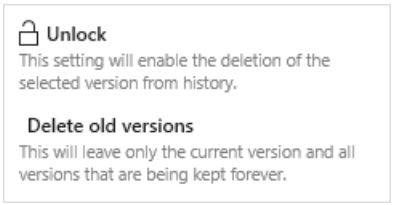


Figure 149. Drop-Down Menu for Button **Advanced** for Locked Version

2. Delete all versions except the current one.
   To do so, click on the option **Delete old versions**. A dialog box opens. To confirm the deletion process, click on the button **Yes** (Figure 150).
   If you have locked versions before using the option **Delete old versions**, the locked versions will not be deleted.

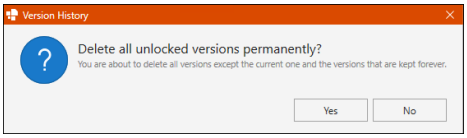


Figure 150. Dialog Box for Bulk Deletion

10.16. Use empower® Links

With the help of empower® Links, you can share links to elements or whole folders with other users.

Via the empower® Link, other users can view the content, download the content or directly open it in their corresponding desktop app.

empower® Links can be created by all users, regardless of their permission for the respective folder.

If you share a link to an element or folder with a user who does not have the required permissions to view the element, a message appears when the user opens the empower® Link (Figure 151).

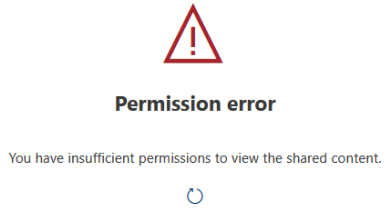


Figure 151. Message for Missing Permissions

Depending on the configuration of your empower® Environment, the feature might not be available.

For further information regarding the permission concept, see **Permission Concept**.

Enable empower® Links

For Administrators

The empower® Link feature can be enabled in the empower® Admin Center.

For further information regarding the empower® Admin Center and the activation of features, refer to our **empower® Admin Center manual**.

Create empower® Links

To create an empower® Link, follow the following steps:

1. In the empower® Library, navigate to the element or folder you want to share.
2. Select the element or folder.
   You can also select multiple elements and folders at once.
3. In the navigation bar, navigate to the group Collaboration and click on the button **Copy link to clipboard** (**Figure 152**).
   The empower® Link is automatically copied to your clipboard.

You can now send the link that has been copied to your clipboard via your preferred messaging or e-mail application.

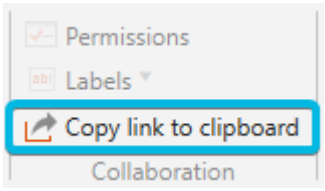


Figure 152. Button **Copy link to clipboard**

Integration folders such as Unsplash or Icons8 and their content cannot be made available via empower® Links.

You can select up to 30 elements in total. Folders and elements can be shared with the same empower® Link.

Open empower® Links

If you have received an empower® Link, you can open it in your browser.

Here, you can see the elements that have been shared with you. If multiple elements have been shared via this link, each element and/or folder is displayed separately (Figure 153).

In addition, the metadata such as editor or file size details for each element is displayed.

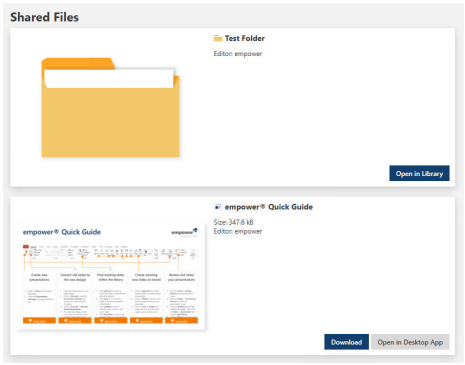


Figure 153. Shared Files

You can now choose between the following options:

- Download elements to your device by clicking on the button **Download** (Figure 154 **(1)**).
- Open elements directly on your device by clicking on the button **Open in Desktop App** (Figure 154 **(2)**).

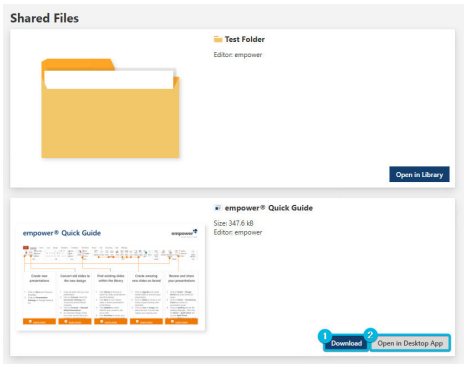


Figure 154. Buttons **Download** and **Open in Desktop App**

- Open folders directly in the empower® Web App by clicking on the button **Open in Library** (Figure 155).
  This option is only available for folders.

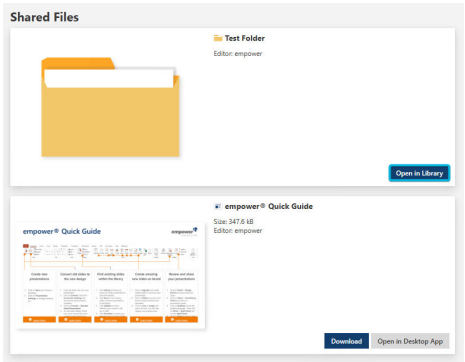


Figure 155. Button **Open in Library**

For further information regarding the empower® Web App, refer to our **empower® Web Components manual**.

Use empower® Links in Presentation

You can use empower® Links to link slides or presentations inside a presentation and open them directly while presenting your slides.

The linked slide or presentation is opened in presentation mode when you click on the link.

To use an empower® Link in a presentation, follow the following steps:

1. Create an empower® Link for the slide or presentation you want to link.
   To do so, follow the instructions under **Create empower® Links**.
2. Make sure the folder in which this slide or presentation is included is available offline.
3. Set the empower® Link that has been copied to your clipboard as a hyperlink on a text or a shape in the presentation in which you want to link the content.
4. Enter presentation mode to present your slides.
5. To open the linked slide or presentation, click on the hyperlink in the presentation.
   The linked slide or presentation opens in presentation mode.
   a. To come back to the main presentation, either click through the linked presentation or press **ESC**.
      If you click through the entire linked presentation, you jump back to the main presentation after the black PowerPoint screen.

You can only use slides or presentations that are included in folders that are available offline.
For further information regarding offline availability, see **Online Availability of Library Content**.

If you link a slide which is part of a presentation, all slides in this presentation are opened when clicking the link in presentation mode.

10.17. Use the Recycle Bin

You can access the recycle bin via the empower® Library in PowerPoint.

To do so, open the empower® Library and click on the button **Recycle Bin** on the lower left-hand side of the library window (**Figure 156**).

empower® opens the section *Recycle Bin* in the empower® Web App in your default browser.

The empower® Permission Concept also applies to the recycle bin. Therefore, users can only see content that they have been granted permissions for. If you are the only one with permissions for an element, you are the only one who can see the element in the recycle bin.

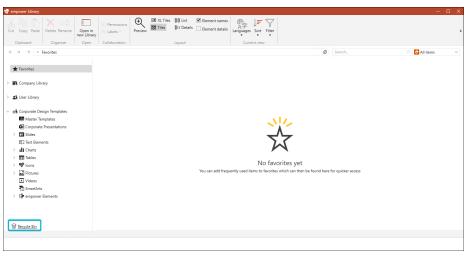


Figure 156. Button **Recycle Bin**

In the empower® Web App, the recycle bin displays all element types regardless of the Office application.

Depending on the setup of your empower® Environment, the recycle bin might not be available.

For further information regarding the permission concept, see **Permission Concept**.
For further information regarding the empower® Web Components, refer to our **empower® Web Components manual**.

Enable the Recycle Bin

For Administrators

The recycle bin feature can be enabled and disabled in the empower® Admin Center.
For further information regarding the empower® Admin Center and enabling features, refer to our **empower® Admin Center manual**.

View and Restore Content

To open a preview of an element, click on the button **Preview** (Figure 157).



Figure 157. Button **Preview**

To restore an element from the recycle bin, follow the following steps:

1. Select the respective element.
2. If you have selected a presentation, click on the **arrow** symbol next to the button **Open** (Figure 158).
   If you have selected a slide, the button **Download** can be accessed directly.
3. Then, click on the option **Download** (Figure 159).
   The file will automatically be downloaded to your download folder.
4. Open the file on your device.
5. Then, save the element back to the empower® Library.



Figure 158. **Arrow** Symbol

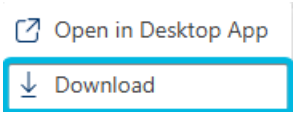


Figure 159. Option **Download**

Deleted elements are available to be manually restored in the recycle bin for twelve months after deletion. Please note:

- Complete folders cannot be restored.
- Metadata cannot be reset.
- Update groups and translation groups cannot be restored.

After twelve months, the files may be deleted either by empower® Support or by your IT department.

Directly restoring content from the recycle bin back into the folder the element was deleted from is not possible.

10.18. Side Pane

The side pane is located on the right-hand side of your PowerPoint window and provides quicker access to the empower® Library.

To open the side pane, click on the button **Help and Settings** and then choose the option **User Settings**.

The side pane opens its respective section.

The side pane can be displayed permanently. If it is displayed permanently, you can collapse and expand it any time.

For further information regarding this setting, see **empower® Help**.

Available Elements

You can access the sections *User Settings*, *Company Library* and *User Library*.

The icons in the sidebar are indicators for the element types.

In addition, you can hover over the icons to view a tooltip. The tooltip explains which element type you can access via the icon.

Available Elements in PowerPoint

In PowerPoint, you can access the following additional sections via the sidebar (**Figure 160**):

- Master Templates
- Favorites
- Presentations
- Slides
- Text Elements
- Charts
- Tables
- Icons
- Pictures
- Videos
- SmartArts

In addition to those sections, you can also access the *Layout Tools*, the *Corporate Design Check*, the *File Size Inspector* and the *Consistency Check*.



Figure 160. Sidebar in PowerPoint

Depending on the setup of your empower® Environment, not all sections mentioned above will be visible.

For further information regarding the *Layout Tools*, see **Use Layout Tools**.

For further information regarding the *Corporate Design Check*, see **empower® Corporate Design Check**.

For further information regarding the *File Size Inspector*, see **Compress Pictures with the File Size Inspector**.

For further information regarding the *Consistency Check*, see **empower® Consistency Check**.

11. Show Content in Library

With the help of the button **Go to** in the empower® Ribbon, you can easily find content and its storage location in the empower® Library.

To do so, navigate to the group Start in the empower® Ribbon and click on the lower part of the split button **Library** (Figure 161).

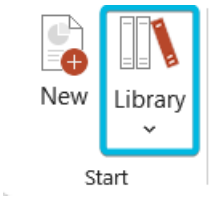


Figure 161. Button **Library**

Then, choose the option **Go to** (Figure 162).

If the element you have selected originates from the empower® Library, using the button **Go to** will open the library in a new window and navigate you directly to the element's location.

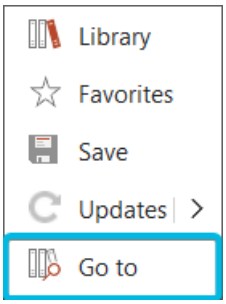


Figure 162. Option **Go to**

If the element does not originate from the empower® Library, a dialog box opens (Figure 163).

To add it to the empower® Library, save the element to the empower® Library.

To do so, follow the instructions under **Save Content to the Library**.



Figure 163. Dialog Box for Button **Go to**

12. Content Updates

In PowerPoint, you can be notified about changes that have been made to single slides.



For further information regarding update groups, see **Update Groups**.

Updates in PowerPoint

In PowerPoint, empower® offers a comprehensive update function that can be adjusted to your individual needs and the needs of your company.

The update function does not only apply to elements in the empower® Library but also to locally stored elements that originate from the empower® Library.

There are three actions that are taken into account for this update function:

- Adjusting content such as text on a slide
- Deleting an element
- Changing master templates

If there are updates to elements in the empower® Library, you will be notified.

The notification mode has been defined by your empower® Administrators. However, you can change your default notification mode.

To do so, follow the following steps:

1. Navigate to the group Start in the empower® Ribbon.
2. Click on the lower part of the split button **Library** (**Figure 164**).



Figure 164. Button **Library**

3. Click on the arrow next to the option **Updates** (**Figure 165**).

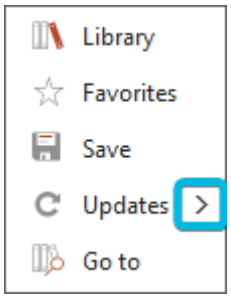


Figure 165. **Arrow** Symbol for Option **Updates**

4. Choose one of the notification modes (Figure 166):
   Show Update Wizard – The update wizard opens if you insert or open an element that has been updated.
   Show Notification Bar – A notification bar appears in the PowerPoint window after you insert or open an element that has been updated.
   Change Ribbon Icon Only – A red dot appears next to the option **Updates** under the split button **Library**.
   No Update Notification – You are not notified about updates at all.



Figure 166. Update Notification Modes

The chosen notification mode will be used for future updates.

In addition, a red dot is displayed in the thumbnail of elements with open updates in the empower® Library (Figure 167).



Figure 167. Thumbnail for Updated Element

The notification mode **Show Update Wizard** should always be preferred.

If you add a slide to a presentation, this update is only shown for presentations that have been saved to your device, OneDrive or SharePoint. In the empower® Library, updates are only checked on slide level.

For further information regarding the presentation mode of the *Update Wizard*, see **Update Presentations Saved on Your Device**.

For presentations that are opened from OneDrive or SharePoint, empower® does not automatically check for updates. Here, a notification bar is displayed and you can execute an update check manually.

To check your presentation for updates manually, click on the option **Updates** under the split button **Library** (Figure 168).

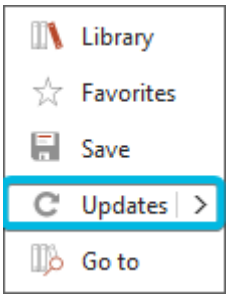


Figure 168. Option **Updates**

empower® checks your presentation for updates. If there are updates in your presentation, the *Update Wizard* opens.

If a single object such as a shape which has been used on your slide is deleted from the empower® Library, you will not be notified automatically.

To check a slide or presentation for deletion updates for single objects, check for updates manually.

Update Wizard

In the *Update Wizard*, you can manually decide how to deal with an update.

If you have selected the option **Show Update Wizard**, the *Update Wizard* opens automatically if you insert or open an element.

If you have selected the option **Show Notification bar**, click on the button **Show updates** in the notification bar to open the *Update Wizard* (**Figure 169**).

Figure 169. Notification Bar

If you have selected the option **Change Ribbon Icon Only**, check the presentation for updates manually (**Figure 170**). If there are updates, the *Update Wizard* opens.

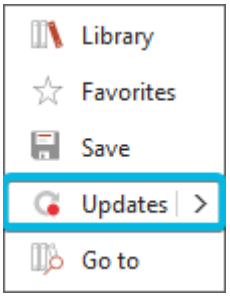


Figure 170. Changed Ribbon Icon

In the *Update Wizard*, you can see an overview of all elements that are part of an update group as well as their respective versions (**Figure 171**).

Here, you can manage the updates for the whole presentation in bulk or individually.

On the left-hand side, you can see all slides contained in your presentation for which there are available updates.

On the right-hand side, you can see the updated versions of the respective slide.

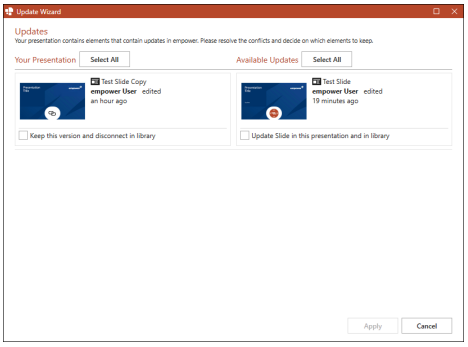


Figure 171. Update Wizard

If the user who saved a version has left a version comment, this comment is displayed next to the slide preview (**Figure 172**).

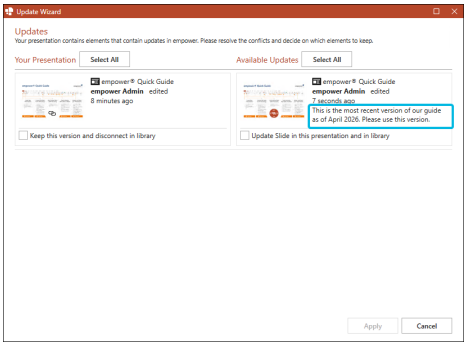


Figure 172. Version Comment

To compare the versions, hover over the thumbnail of one of the versions and click on the **magnifying glass** symbol (**Figure 173**).

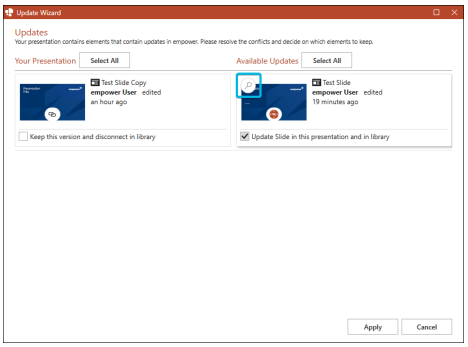


Figure 173. **Magnifying Glass** Symbol

The older version is displayed on the left and the updated version is displayed on the right (**Figure 174**).

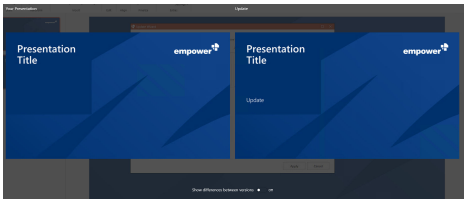


Figure 174. Comparison

To highlight the differences, switch the toggle button for **Show differences between versions** to *On* (**Figure 175**).

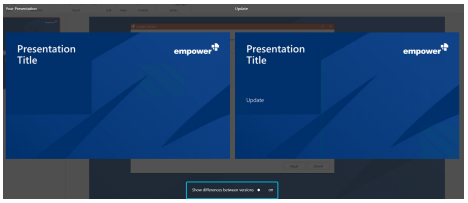


Figure 175. Toggle Button **Show differences between versions**

The differences between the versions are highlighted in yellow (**Figure 176**).

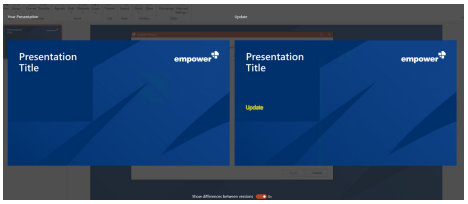


Figure 176. Comparison with Highlight

Select Preferred Version

In the *Update Wizard*, you can decide which of the two versions of a slide you want to keep.

You can either make your decision for each slide individually or for all slides at once.

To keep the older version of an individual slide, tick the checkbox next to **Keep this version and disconnect in library** for the respective slide (**Figure 177 (1)**).

To update the older version of an individual slide to the newer version, tick the checkbox for **Update Slide in this presentation and in library** for the respective slide (**Figure 177 (2)**).

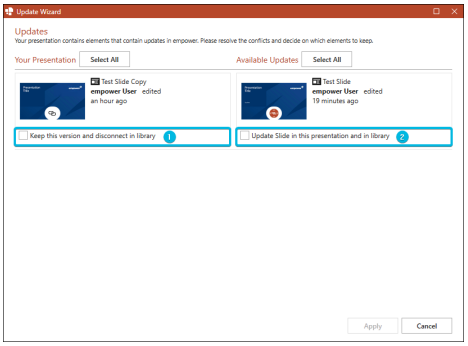


Figure 177. Options for Updated Slides

To keep all older versions in the presentation, click on the button **Select All** next to *Your Presentation* (Figure 178 **(1)**).

To update all slides in the presentation to the newer versions, click on the button **Select All** next to *Available Updates* (Figure 178 **(2)**).

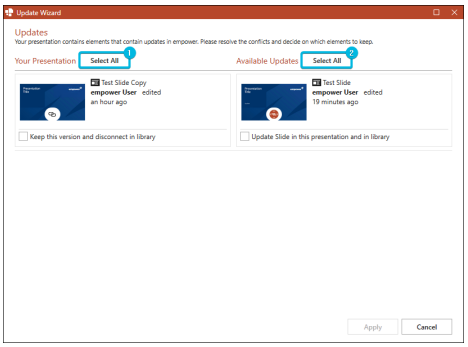


Figure 178. Buttons **Select All**

When you have finished, click on the button **Apply** (Figure 179).

Your changes are applied to the presentation.

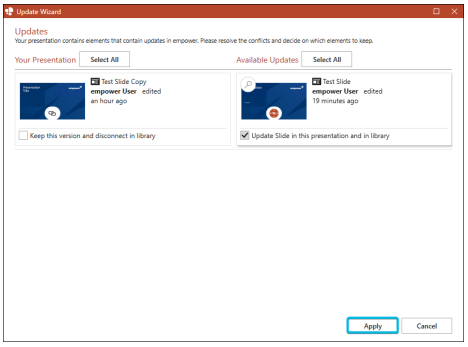


Figure 179. Button **Apply**

If you choose to keep the older version, the slide is removed from the update group and will therefore no longer receive any updates.

Automatic update notifications no longer apply to a SharePoint presentation you have opened, rejected the update for and saved back to SharePoint. You will not receive any update notifications when you open this presentation afterwards.

To make sure you are aware of content updates, check the presentation for updates manually.

Deletion Updates

If an element that is used in your presentation is deleted from the empower® Library, you can also decide whether to keep the element or to delete it.

If an element is deleted, you have the option to keep the element on your slide or to remove it.

To keep the element on your slide, tick the checkbox for **Keep this version (no more updates)** for the respective version (Figure 180 **(1)**).

To delete the element from the slide, tick the checkbox for **Delete Object** for the respective version (Figure 180 **(2)**).

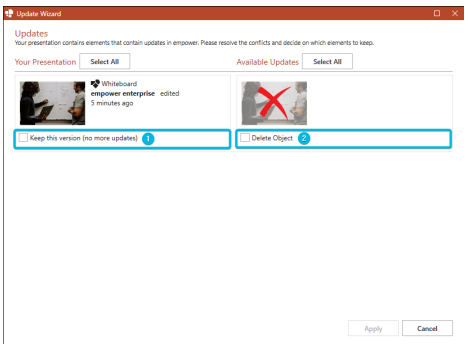


Figure 180. Options for Deleted Object

If a slide is deleted, you have the option to keep the slide or to remove it from your presentation and the library.

To keep the slide, tick the checkbox for **Keep this version and disconnect in library** for the respective version (Figure 181 (1)).

To delete the slide from the presentation and from the library, tick the checkbox for **Delete Slide in this presentation and in library** for the respective version (Figure 181 (2)).

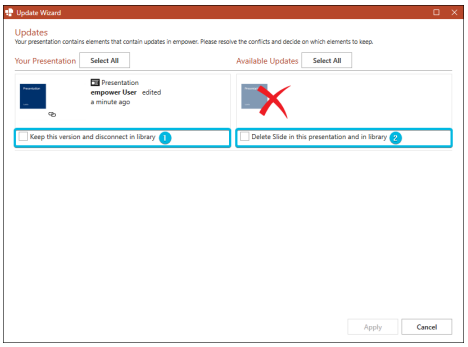


Figure 181. Options for Deleted Slides

Update Presentations Saved on Your Device

If you have saved a presentation that has been created with empower® on your device or in the cloud, you also receive update notifications.

For presentations in the cloud, the notification bar is displayed.

For presentations on your device, the default notification mode is used.

If you open a presentation that has been saved on your device, the *Update Wizard* opens in presentation mode.

Here, you can decide if you want to apply all updates in the presentation or if you want to keep the older version of the presentation.

To keep the older version of your presentation, tick the checkbox for **Keep this version (no more updates)** (Figure 182 (1)).

To update your presentation, tick the checkbox for **Update presentation** (Figure 182 (2)).

If you have finished, click on the button **Apply**.

If you choose to keep the older version of your presentation, you can still open the *Update Wizard* again to view the updates for the individual slides and objects.

Here, you can select your preferred version for each slide individually.

For further information regarding the *Update Wizard*, see **Select Preferred Version**.

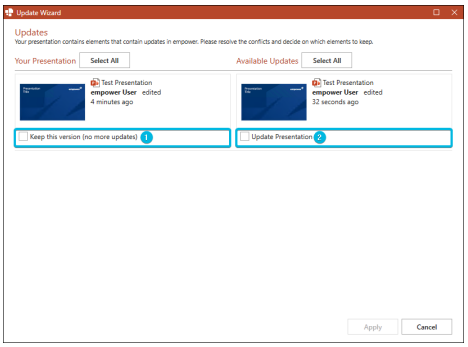


Figure 182. Options in Presentation Mode

If you accept an update for a presentation stored on your device, the presentation stored on your device is closed and the new version of the presentation opens from the empower® Library or from SharePoint.

If you want to overwrite the presentation stored on your device with this new version, overwrite the presentation manually.

12.1. Update Groups

In empower®, update groups are automatically created if you reuse an existing slide from the library or if you copy and paste a slide inside of the empower® Library.

If you copy a presentation, all the slides contained will become part of individual update groups.

You can also create update groups manually in the user interface if you store copies of slides in different locations and want to keep the slides up to date.

As soon as a slide is added to an update group, a link to the other slides in the update group is created. If one of the slides in an update group is changed, updates can be shared with all other slides in the update group.

The slide that is inserted into a presentation or the slide that is copied initially becomes the root element of the update group.

All other slides in the group are linked copies.

If a slide is the root element of an update group, a colored **link** symbol is displayed in its thumbnail (**Figure 183**).



Figure 183. Colored **Link** Symbol

If a slide is a linked copy of a root element, a colorless **link** symbol is displayed in its thumbnail (**Figure 184**).

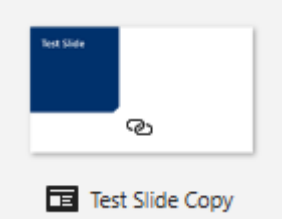


Figure 184. Colorless **Link** Symbol

If there is an open update for a slide in the update group, a red dot is displayed next to the **link** symbol (**Figure 185**).



Figure 185. Updated Element

Update groups and update links have an impact on the update notification behavior and saving behavior in empower®.

For example, if you save a slide that is part of an update group, you can decide if you want to share the update or not or if you want to force the update without asking other users if they accept the update (Figure 186).

Depending on how you decide, users will receive an update notification if they open another slide that is part of the update group.

In these update notifications, users can decide if they want to accept the updates or not.

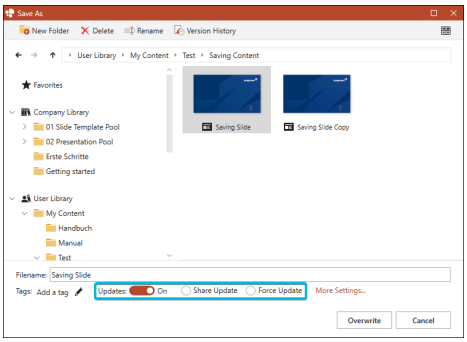


Figure 186. Settings on Save for Root Element

If you update a slide which is part of an update group, make sure to leave the notes section empty. If you leave the notes section empty, existing notes in linked copies will not be overwritten.

If you do not leave the notes section empty, the existing notes will be overwritten and the content is lost.

Depending on your permissions for the library folders, the available options to edit and create update groups might vary.

For further information regarding the permissions concept, see **Permission Concept**.

For further information regarding the saving behavior, see **Manage Content in empower®**.

For further information regarding the update behavior and notifications in empower®, see **Content Updates**.

Create Update Groups Manually

To create an update group manually, follow the following steps:

1. Select a slide that you want to add to the update group.
2. In the navigation bar, navigate to the group Updates.
3. Click on the button **Update links** (Figure 187).
   A drop-down menu opens.

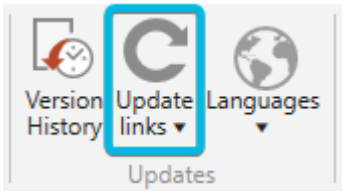


Figure 187. Button **Update links**

4. In the drop-down menu, click on the option **Mark for new root slide** (Figure 188).

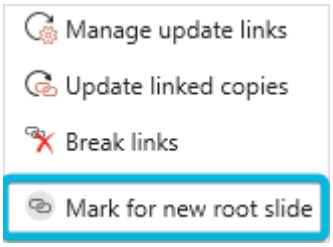


Figure 188. Option **Mark for new root slide**

5. Then, navigate to a slide that you want to make the root element of your update group.
6. Click on the button **Update links** in the navigation bar again.
7. In the drop-down menu, click on the option **Create update link to this root or update group** (Figure 189).
8. Repeat these steps for all slides that you want to add to the update group.

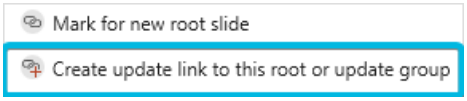


Figure 189. Option to Create Update Link

If you link one update group to another update group, the update groups are combined into one update group.

Manage Update Groups

To view all slides in an update group, follow the following steps:

1. Select one slide that is part of the update group you want to view.
2. Click on the button **Update links** in the navigation bar.
3. In the drop-down menu, click on the option **Manage update links** (Figure 190).
   A dialog box opens.

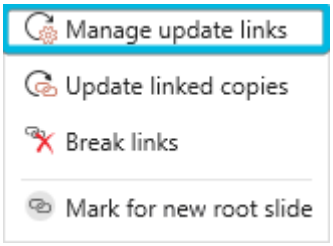


Figure 190. Option **Manage update links**

In this dialog box, you can see all slides that are part of the respective update group (Figure 191).

The root element is listed under *Root*.

All its linked copies are listed under *Linked copies*.

For all slides, the file path, the update status, the modification date and the editor are displayed in the dialog box.

You can also filter the list by the update status, the modification date and the editor.

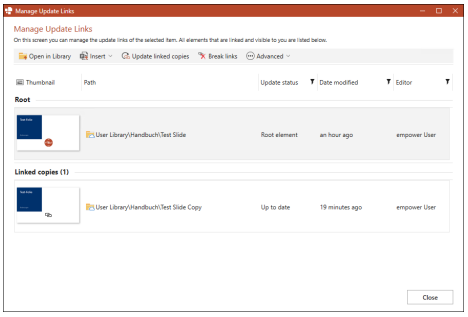


Figure 191. Window **Manage Update Links**

If you want to open one of the slides of the update group in the library, click on the button **Open in Library** (Figure 192).

The library opens in the respective folder.

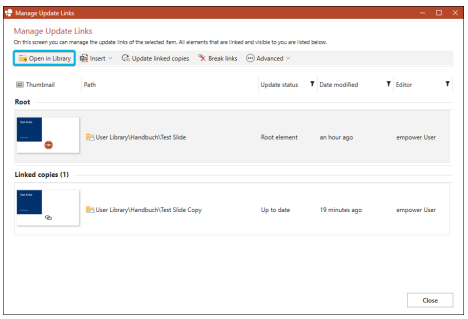


Figure 192. Button **Open in Library**

If you want to insert one of the slides into your current presentation, select the slide from the list and click on the button **Insert** (Figure 193).

A drop-down menu opens.

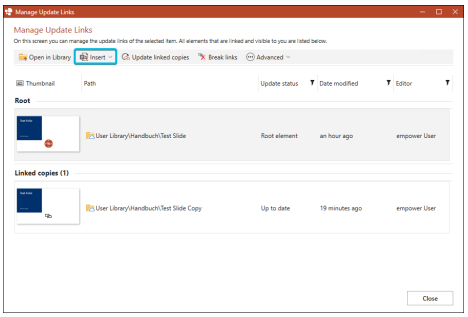


Figure 193. Button **Insert**

In the drop-down, you can choose if you want to insert the slide with the current master used in the presentation or with its original master it has been saved with (Figure 194).

To use the presentation master, click on the option **Insert and use destination theme**.

To use the master the slide has been saved with, click on the option **Insert and keep source formatting**.

The slide is inserted into your presentation using the corresponding setting.

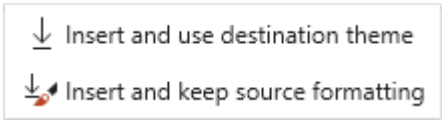


Figure 194. Drop-Down Menu for Button **Insert**

Alternatively, the option **Manage update links** can also be accessed via the context menu of an element.

Update Slides in Update Group

In the dialog box, you have different options for root elements and linked copies.

If you have selected the root element, you can update all linked copies at once.

To update all linked copies to the root element version, click on the button **Update linked copies** (Figure 195).

A dialog box opens.

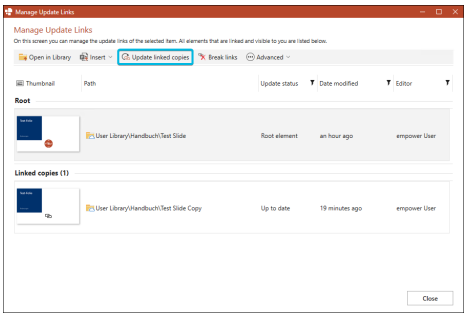


Figure 195. Button **Update linked copies**

In this dialog box, you can choose if you want to share the update or if you want to force the update (Figure 196).

If you share the update, update notifications will be issued for the linked copies.

If you force the update, the update will be applied without any update notification.

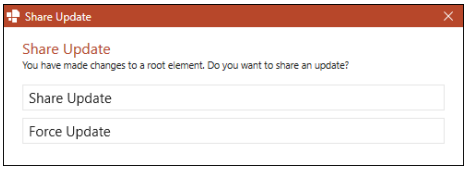


Figure 196. Dialog Box on Linked Copy Update

If you have selected a linked copy, you can update this linked copy to the root element version.

To update the linked copy to the root element version, click on the button **Update to root version** (Figure 197).

The slide will be updated immediately.

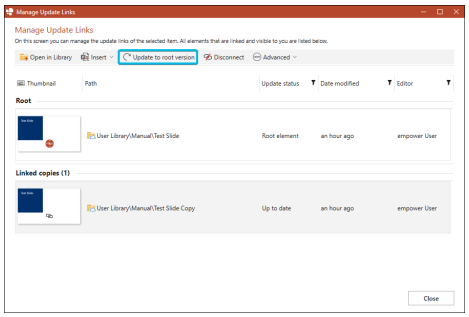


Figure 197. Button **Update to root version**

Alternatively, these options can also be accessed via the context menu of a root element or a linked copy.

Break Links in Update Group

In the dialog box, you have different options for root elements and linked copies.

If you have selected the root element, you can dissolve the update group as a whole.

To dissolve the update group as a whole, click on the button **Break links** (Figure 198).

A dialog box opens.

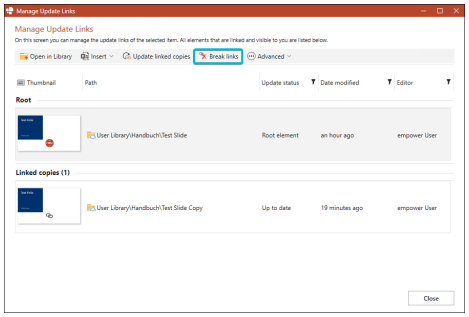


Figure 198. Button **Break links**

To confirm the process, click on the button **Yes** (Figure 199).

All update links will be broken.

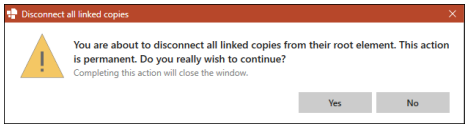


Figure 199. Dialog Box on Breaking Links

If you have selected a linked copy, you can disconnect this linked copy from the update group.

To break the link between the linked copy and the root element, click on the button **Disconnect** (Figure 200).

A dialog box opens.

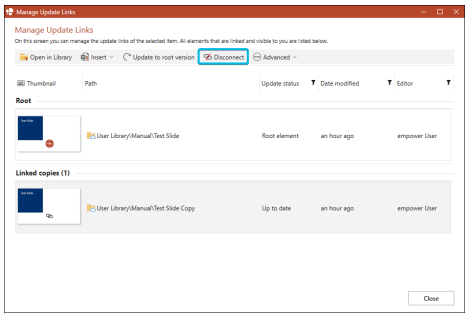


Figure 200. Button **Disconnect**

To confirm the process, click on the button **Yes** (Figure 201).

If you disconnect the last linked copy, the update group is dissolved as a whole.

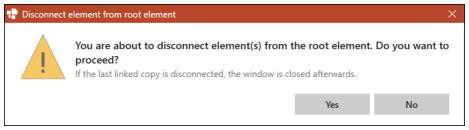


Figure 201. Dialog Box on Disconnecting

Alternatively, these options can also be accessed via the context menu of a root element or a linked copy.

Advanced Settings

If you have selected the root element, you can mark it for a new root element or delete it in the advanced settings (Figure 202).

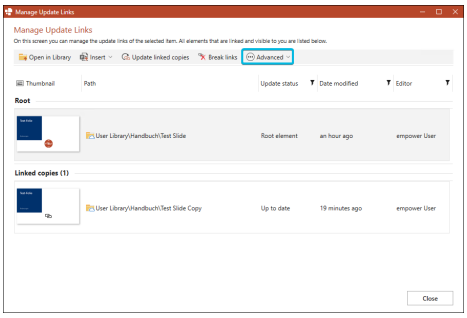


Figure 202. Button **Advanced**

To mark the root element for a new root element, click on the button **Mark for new root slide** (Figure 203).

Then, minimize the dialog box and continue in the library.

Here, follow the steps 5 to 8 under Create Update Groups Manually.

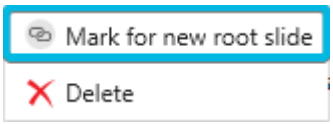


Figure 203. Option **Mark for new root slide** under **Advanced** for Root Element

To delete the root element, follow the following steps:

1. Select the root element from the list.
2. Click on the button **Advanced**.
   A drop-down menu opens.
3. In the drop-down menu, click on the option **Delete** (Figure 204).
   A dialog box opens.

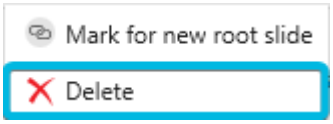


Figure 204. Option **Delete** for Root Element

4. In this dialog box, decide if you want to share the deletion update at all or if you want to force the deletion update.
5. Then, click on the button **Delete anyway** (Figure 205).

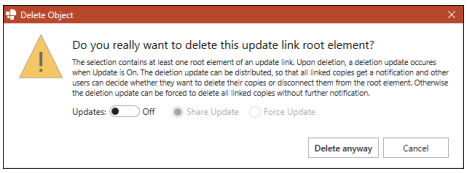


Figure 205. Dialog Box on Deleting Root Element

If you force the deletion update, all linked copies in the update group will be deleted without any update notification.

If you have selected a linked copy, you have the following options:

- Make the selected linked copy the root element
- Update the root element to match the selected linked copy
- Mark the selected linked copy for a new root element
- Delete the linked copy

To make the selected slide the root element of the update group, click on the option **Make this element the root** (Figure 206).
The changes become visible in the dialog box.

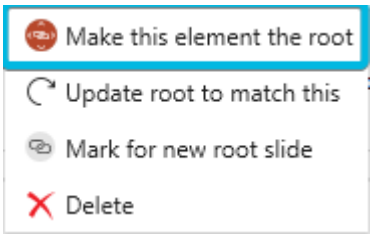


Figure 206. Option **Make this element the root**

To update the current root element to match the selected linked copy, click on the button **Update root to match this** (Figure 207).
A dialog box opens.

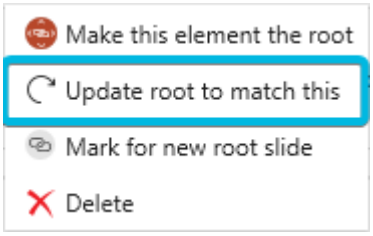


Figure 207. Option **Update root to match this**

In this dialog box, you can choose if you want to share the update or if you want to force the update (Figure 208). Alternatively, you can decide not to share any update.
If you share the update, update notifications will be issued for the linked copies.
If you force the update, the update will be applied without any update notification.

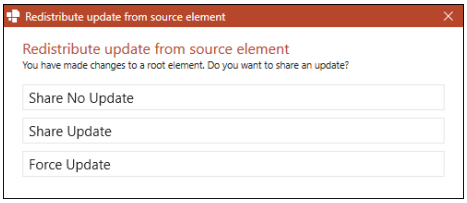


Figure 208. Dialog Box on Updating Root Element

To mark the linked copy for a new root element, click on the button **Mark for new root slide** (Figure 209).
Then, minimize the dialog box and continue in the library.
Here, follow the steps 5 to 8 under Create Update Groups Manually.

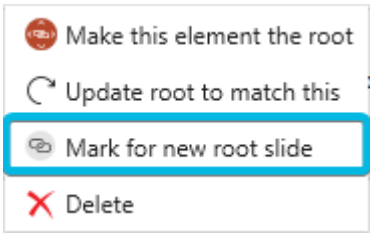


Figure 209. Option **Mark for new root slide** under **Advanced** for Linked Copy

To delete a linked copy, follow the following steps:

1. Select the linked copy from the list.
2. Click on the button **Advanced**.
   A drop-down menu opens.
3. In the drop-down menu, click on the option **Delete** (Figure 210).
   A dialog box opens.

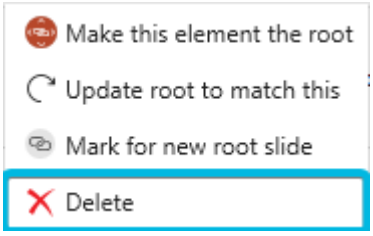


Figure 210. Option **Delete** for Linked Copy

4. In this dialog box, tick the checkbox if you want to share the deletion update (Figure 211).
5. Then, click on the button **Yes**.

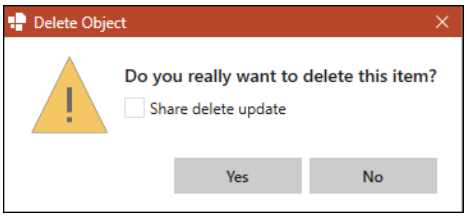


Figure 211. Dialog Box on Deleting Linked Copy

If you delete a linked copy, the deletion update is only shared with presentations that contain this linked copy itself and have been saved to your device locally.

If you have used the linked copy in a presentation and then uploaded this presentation to the empower® Library again, a new slide is created which is only another linked copy in the update group. Therefore, the deletion update is not shared with this new slide.

If you want to share a deletion update for the entire update group, delete the root element instead.

Alternatively, these options can also be accessed via the context menu of a root element or a linked copy.

13. Access Document Properties

If you want to view the document properties in PowerPoint, you can access the Office built-in feature via the empower® Ribbon.

To do so, navigate to the group Finalize and click on the button **Check** (Figure 212).

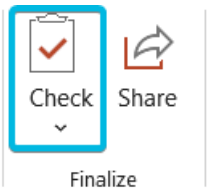


Figure 212. Button **Check**

In the drop-down menu, choose the option **View Document Properties...** (Figure 213).

A dialog box opens.

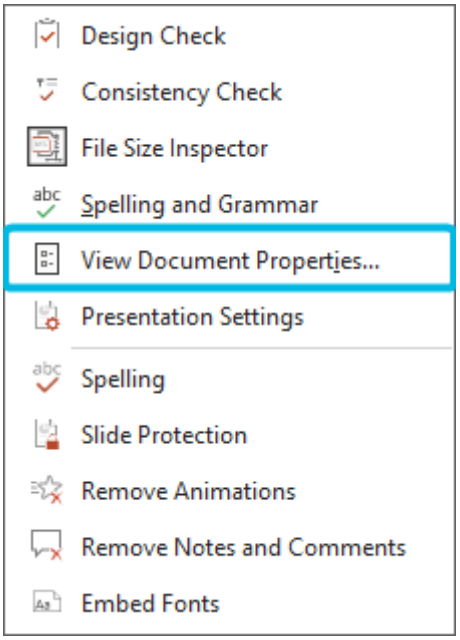


Figure 213. Option **View Document Properties...**

For further information regarding the Office built-in feature, see **Microsoft 365**.

14. Create a New Presentation

You can create new presentations either by opening a new PowerPoint window or via the empower® Ribbon.

If you open a new PowerPoint window, your personal default master or the company default master is inserted automatically.

If no default has been defined, a blank PowerPoint master opens.

To create a new presentation from the empower® Ribbon, navigate to the group Start and click on the button **New** (Figure 214).



Figure 214. Button **New**

The empower® Library opens in the section *Master Templates* (Figure 215).

Here, choose your preferred master template.

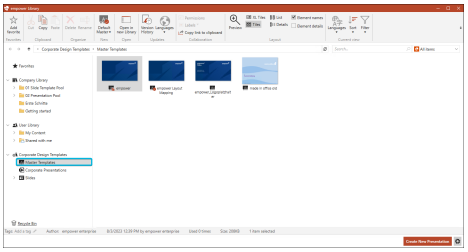


Figure 215. Master Templates

Then, click on the button **Create New Presentation** (Figure 216).

The new presentation opens in a new window and will be created based on the selected master template.

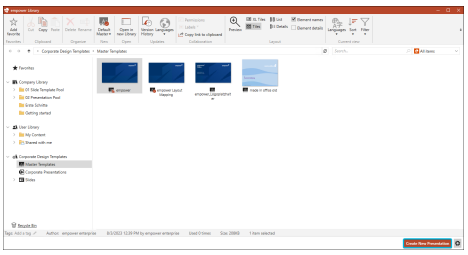


Figure 216. Button **Create New Presentation**

For further information regarding the default masters, see Use Master Templates.

Design Your Presentation

If you have opened a presentation, you can design this presentation individually using the empower® Features. You can make the following changes to design your presentation according to your needs:

1. Insert an agenda to structure your presentation.
2. Create new slides using corporate design compliant elements such as images, charts or tables.
3. Insert slide templates or ready-to-use slides from the empower® Library.
4. Format your content.
5. Adjust the layout of your slides.
6. Insert elements to display status.
7. Check your slides for corporate design compliance and consistency.

For further information regarding the use of these features, refer to the respective chapters.

15. Use Master Templates

Depending on the presets that have been defined by your empower® Administrators, the following scenarios can happen when you open a new PowerPoint window:

- A blank PowerPoint master opens.
- The empower® Default Master opens.
- The section *Master Templates* in the empower® Library opens.

For further information regarding the creation of a new presentation from the empower® Ribbon, see **Create a New Presentation**.

For further information regarding the creation of a new presentation directly from the empower® Library, see **Create New Content in Library**.

Define Default Master

There are two types of default masters:

- Company default master
- Personal default master

The company default master is set by your empower® Administrators to avoid selecting a master template each time you open PowerPoint.

If a company default has been set, the master will automatically be inserted into your new presentation and you will not be asked to select a master template.

If a master has been defined as company default, the label *Company's Default* is displayed in its thumbnail (**Figure 217**).

In addition, the icon next to the file name changes.

In addition, you can set your personal default master via the user interface.



Figure 217. Label for Company Default

To do so, follow the following steps:

1. Open the empower® Library.
2. In the section *Corporate Design Templates*, navigate to the subsection *Master Templates* (Figure 218).
3. Right-click on the master template you want to define as your default.
   A context menu opens.

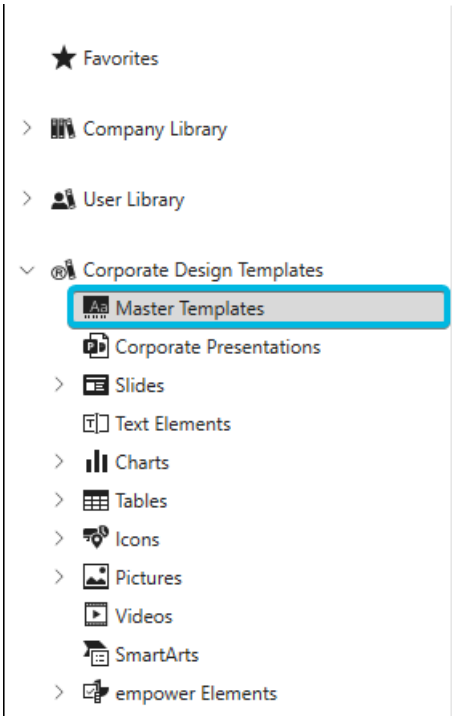


Figure 218. Section *Master Templates*

4. In the context menu, click on the option **Set as Default Master** (Figure 219).

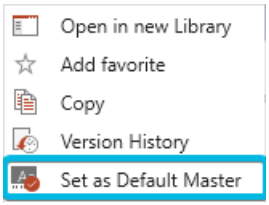


Figure 219. Option **Set as Default Master**

If you have defined a master template as your personal default, the label *Default Master* is displayed in its thumbnail (Figure 220).

In addition, the icon next to the file name changes.

If you now open a new PowerPoint window, your personal default master will automatically be inserted into your new presentation.

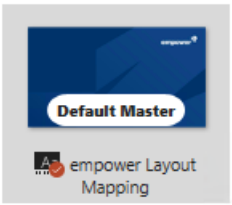


Figure 220. Label for Personal Default

To reset your changes and use the company default again, follow the following steps:

1. Open the empower® Library.
2. In the section *Corporate Design Templates*, navigate to the subsection *Master Templates*.
3. Right-click on the company default master template.
   A context menu opens.
4. In the context menu, click on the option **Set as Default Master**.

Alternatively, you can access the option **Set as Default Master** in the navigation bar via the group New.

empower® always uses the template that was last set as the default template for you. If your empower® Administrators set a master template as the company default and you then select your own default master, your own default master will be used.

Set Company Default

For Administrators

If you have been granted admin permissions, you can set a company default master template that will be used for the whole company.

To do so, follow the following steps:

1. Open the empower® Library.
2. In the section *Corporate Design Templates*, navigate to the subsection *Master Templates*.
3. Right-click on the master template you want to define as the company default.
   A context menu opens.
4. In the context menu, click on the option **Set as Company's Default Master** (Figure 221).

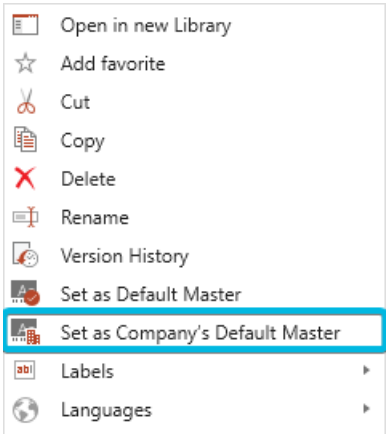


Figure 221. Option **Set as Company's Default Master**

If you set a company master, make sure all users have permissions to access the master template.
If a user does not have permissions for the default company master, a blank presentation based on a default PowerPoint template opens when they start PowerPoint.

If you set the company default, your changes take effect for all users after the next synchronization and after a restart of PowerPoint.

Alternatively, you can access the option **Set as Company's Default Master** in the navigation bar via the group New.

Change Master

If you want to change the master that is used for the current slide or for the whole presentation you are working on, follow the following steps:

1. Select the slides whose master you want to change.
   If you want to change the master for the whole presentation, skip this step.
2. Open the empower® Library.
3. In the section *Corporate Design Templates*, navigate to the subsection *Master Templates*.
4. Select the master template you want to apply.
5. Choose your preferred option:
   a. To apply the new master to the whole presentation, click on the button **Presentation** (Figure 222 **(1)**).
   b. To apply the master to the selected slides, click on the button **Slide(s)** (Figure 222 **(2)**).



Figure 222. Buttons **Presentation** and **Slide(s)**

If you have decided to display the user dialog for each conversion, the conversion settings dialog box opens. Here, you can make changes to your conversion settings. These changes only apply for the current conversion. The default settings will not be changed.

To confirm the settings, click on the button **OK** (Figure 223).

If this setting has not been enabled, the conversion starts right away.

The new master will be applied to your selection.

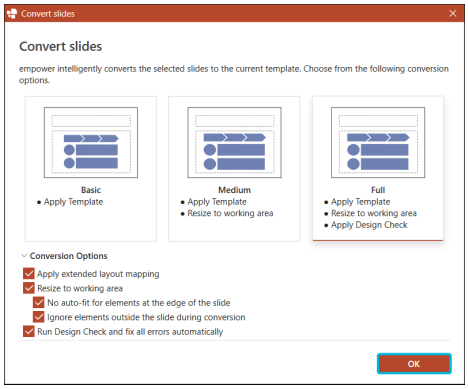


Figure 223. Button **OK** for Conversion Settings

For further information regarding the slide conversion, see **Convert Content**.

Master Settings

To open the master settings, select the master template you want to use and click on the **gear** symbol (Figure 224).



Figure 224. **Gear** Symbol

Here, you have two options (Figure 225):

- **Apply slide transitions** – All slide transitions that are present in the current presentation are kept after changing the master.
- **Convert slides** – The empower® Conversion is applied to all slides.

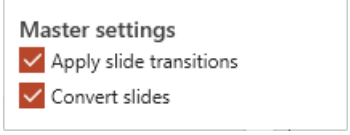


Figure 225. Master Settings

Both options are automatically preselected for master changes.



For further information regarding the slide conversion, see **Convert Content**.

16. Upload a Master Template

For Administrators

If you have created a new master template, you can upload this master template to the empower® Library.

While doing so, you can also make further settings for the master template.

Master templates can only be uploaded by empower® Administrators.

During the upload, you can also assign the master template to one of your designs.

> For further information regarding designs, see **empower® Designs**.

Save a Master Template

To upload the master template, you need to save it to the library.

To do so, follow the following steps:

1. Make sure to leave the slide master view.
2. Navigate to the group Home in the empower® Ribbon.
3. Click on the lower part of the split button **Library**.
4. Choose the option **Save** (Figure 226).

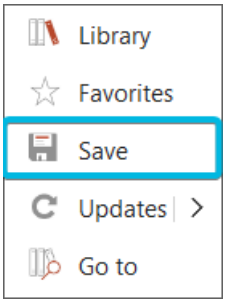


Figure 226. Option **Save**

5. Choose the option **Master** (Figure 227 **(1)**).
6. Then, click on the button **Save as** (Figure 227 **(2)**).
   The empower® Library opens in the section *Master Templates*.
7. Click on the button **Save** to save the master template.

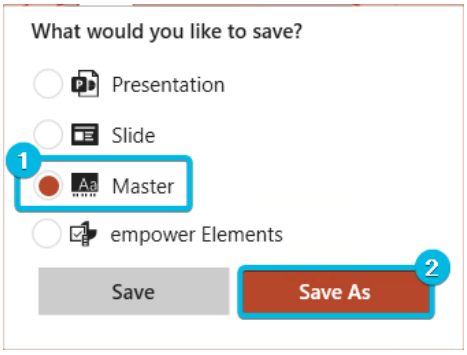


Figure 227. Save Master Template

After you click on the button **Save**, the dialog box **Master Information** opens (Figure 228). Here, you can make further settings for the master template.

Choose which layout in the new master should be chosen automatically during slide conversion if no suitable layout is found for a slide in the old master (Figure 228 **(1)**).

Switch the toggle buttons to *On* to determine whether a footer should be displayed and, if so, whether a date and page number should be included in the footer (Figure 228 **(2)**).

Switch the toggle button **Skip Blank Layout** to *On* for empty layouts to be skipped upon mapping during conversion (Figure 228 **(3)**). Instead of mapping these layouts to the most similar one in the new master, the standard fallback layout defined in **(1)** will be used during the slide conversion.

Switch the toggle button **Layout Protection** to *On* to have the *Design Check* display all elements as errors that are on a slide outside of the drawing area (Figure 228 **(4)**).

It is required that areas for layout protection have been defined in the master for this to work.

Switch the toggle button **Embed Fonts** to *On* to embed and register the fonts used in the new master (Figure 228 **(5)**).

Switch the toggle button **Color Scheme Matching** to *On*, to have the design colors matched so that the color of elements does not change, or changes only slightly, if the colors have a different order in the new master (Figure 228 **(6)**).

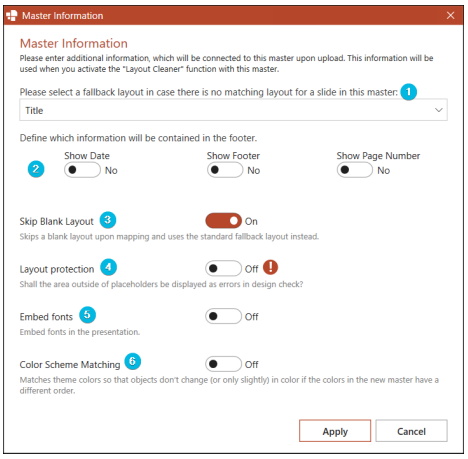


Figure 228. Dialog Box **Master Information**

Once you have checked all settings, follow the following steps to finish the upload of the master template:

1. In the window **Master Information**, click on the button **Apply**.
   The dialog box **Assign to design** opens (Figure 229).
2. Use either of the following two options:
   a. Click on the **arrow down** symbol to expand the drop-down menu and choose the design you want to assign the master to (Figure 229 **(1)**).
   b. Click on the **plus** symbol to create a new design from scratch.
      Type in the design name in the input field *Design name* (Figure 230 **(1)**) and switch the toggle buttons to *On* to use the defined color scheme, used font and font sizes in the master template (Figure 230 **(2)**).
      Click on the button **OK** to confirm your settings (Figure 230 **(3)**) and choose the newly added design from the drop-down menu to assign the master to it.
3. Click on the button **Assign** (Figure 229 **(2)**).

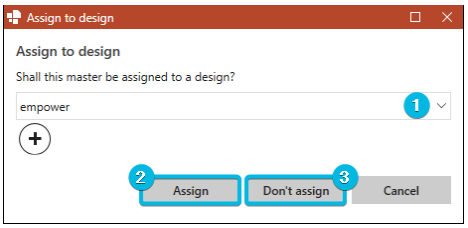


Figure 229. Dialog Box **Assign to Design**

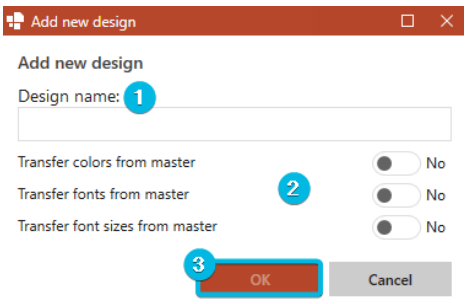


Figure 230. Dialog Box **Add New Design**

If you do not want to assign the master to a design, skip steps 2 and 3 and click on the button **Don't assign** (Figure 229 **(3)**).

The master template is saved to the library.

If you use Microsoft Purview Information Protection in your company, the master template must be uploaded with a label similar to *Public*.

Otherwise, users will not be able to use the master template.

Make sure to upload the master template in .pptx format.

Master templates in .pptm format containing macros should not be uploaded.

Overwrite a Master Template

If you have adjusted an existing master template, you can overwrite this master template in the empower® Library and distribute an update.

To do so, follow the following steps:

1. Make sure to leave the slide master view.
2. Navigate to the group Home in the empower® Ribbon.
3. Click on the lower part of the split button **Library**.
4. Choose the option **Save** (Figure 226).
5. Choose the option **Master**.
6. Then, click on the button **Save as**.
   The empower® Library opens in the section *Master Templates*.
7. Select the master template you would like to overwrite with your new version of the master template.
   Switch the toggle button **Updates** to *On* to distribute an update for the master template (Figure 231).
8. Click on the button **Save** to save the master template.

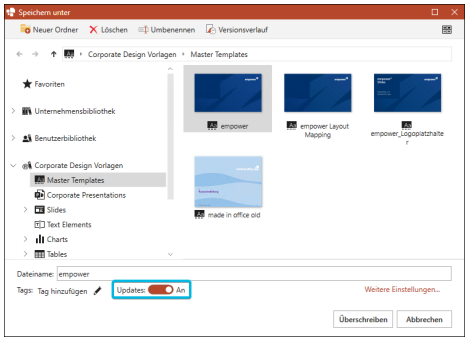


Figure 231. Updates Enabled

After you click on the button **Save**, the dialog box **Master Information** opens with the settings previously selected for this master template (Figure 228). Check the settings and adjust them, if required.

The settings **Color Scheme Matching** and **Embed Fonts** are disabled by default. Therefore, the previous settings are not maintained.

If you want to enable these settings while overwriting the master template, actively switch the toggle buttons to *On*.

Once you have checked all settings, follow the following steps to finish the upload of the master template:

1. Click on the button **Apply**.
   The window **Assign to design** opens (**Figure 229**).
2. Use either of the following two options:
   a. Click on the **arrow down** symbol to expand the drop-down menu and choose the design you want to assign the master to (**Figure 229 (1)**).
   b. Click on the **plus** symbol to create a new design from scratch.
      Type in the design name in the input field *Design name* (**Figure 230 (1)**) and switch the toggle buttons to *On* to use the defined color scheme, used font and font sizes in the master template (**Figure 230 (2)**).
      Click on the button **OK** to confirm your settings (**Figure 230 (3)**) and choose the newly added design from the drop-down menu to assign the master to it.
3. Click on the button **Assign** (**Figure 229 (2)**).

If you decide to distribute a master template update, all users who used this master template to create a presentation will receive a *Design Check* error with the category *Master*. This indicates that the slides or presentation have to be converted to the updated master template via the feature *Convert*.

For further information regarding the empower® Design Check, see **empower® Corporate Design Check**.

For more information regarding the conversion of slides and presentations, see **Convert Content**.

16.1. Layout Protection

For Administrators

The layout protection can be used to ensure that users only use the provided placeholders to insert elements on a slide layout.

On blank layouts or title-only layouts, it can be used to define a working area that the users may use to place elements on the slide.

If the layout protection is enabled, the empower® Corporate Design Check checks if there are any elements on the slide which are located outside of the provided placeholders.

If this is the case, an error entry will be included in the check results.

The layout protection can be enabled globally during the master upload.

In addition, individual layouts can be edited to fulfill your requirements.

For further information regarding the empower® Corporate Design Check, see **empower® Corporate Design Check**.

Enable Layout Protection

The layout protection can be enabled upon the master upload.

If you want to enable layout protection for a new master, follow the instruction to save master templates under **Save a Master Template**.

If you want to enable layout protection for an existing master, follow the instructions to overwrite a master template under **Overwrite a Master Template**.

When you save or overwrite a master template, a dialog box opens.

In this dialog box, switch the toggle button for **Layout Protection** to *On* (**Figure 232**).

Then, click on the button **Apply**.

Follow the process to assign the master to a design and finish the upload.

Layout protection is now enabled for the respective master template.

If a user places elements outside of placeholders, the *Corporate Design Check* will show error entries for these elements.

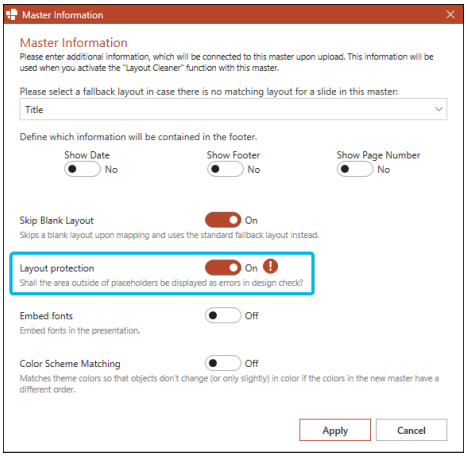


Figure 232. Enable Layout Protection for Master

The empower® Corporate Design Check does only check for layout protection violations if the respective option has been enabled in the empower® Customizing Center. The settings must be set for the design that the master template is assigned to during the upload.

For further information regarding the access to the empower® Customizing Center, see **empower® Help**.

For further information regarding the *Corporate Design Check* settings in the empower® Customizing Center, refer to our **empower® Admin Center manual**.

Adjust Individual Slide Layouts for Layout Protection

Most master templates include *Blank* or *Title Only* layouts.

On these layouts, there are either no placeholders or only title placeholders.

As a consequence, any elements placed on these layouts that are not placed inside the title placeholder would trigger an error entry in the *Corporate Design Check*.

To avoid superfluous error entries and to not restrict the creative freedom that these layouts are supposed to provide, you can edit these slide layouts before uploading the master template.

To do so, follow the following steps:

1. Open the master template.
2. Navigate to the tab View.
3. Click on the button **Slide Master** (Figure 233).

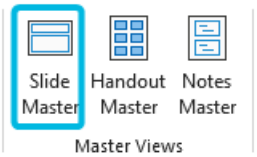


Figure 233. Button **Slide Master**

4. In the slide master view, navigate to the slide layout you want to edit and select it.
5. Now, insert a shape into this slide layout.
   In most cases, a rectangle is the most suitable option.
6. Adjust the shape to the area in which you want to allow users to insert elements.
7. Right-click on this shape.
   A context menu opens.
8. In this context menu, choose the option **Enable Layout Protection** (Figure 234).
   The shape now defines the working area of the slide layout in which elements can be placed without triggering error entries.

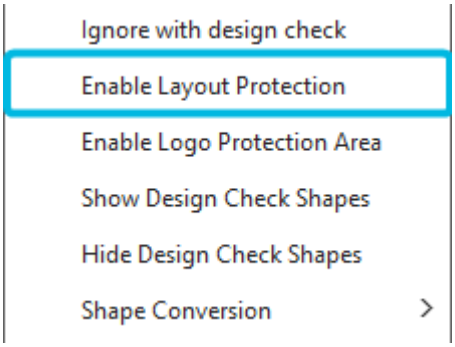


Figure 234. Option **Enable Layout Protection**

9. Then, press **Alt + F10** to open the selection pane for your current slide.
10. Here, select the shape you have added and rename it to *Layout Protection* (Figure 235).
    This will help you to find shapes that you have defined for the layout protection if further changes are required.

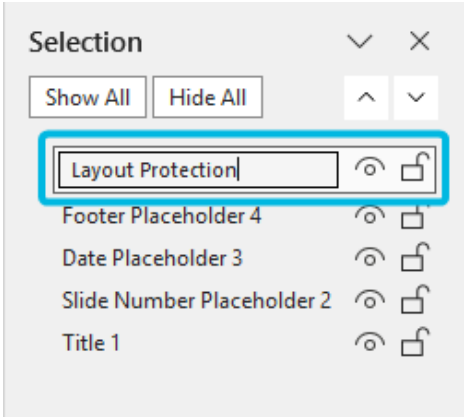


Figure 235. Selection Pane with Layout Protection Shape

11. To hide the shape for users, right-click on the shape again.
    A context menu opens.
12. Choose the option **Hide Design Check Shapes** (Figure 236).
13. Now, leave the slide master view and save the master template back to the empower® Library.
    Make sure to enable the layout protection when uploading the master template and make sure all required settings in the empower® Admin Center are set accordingly.

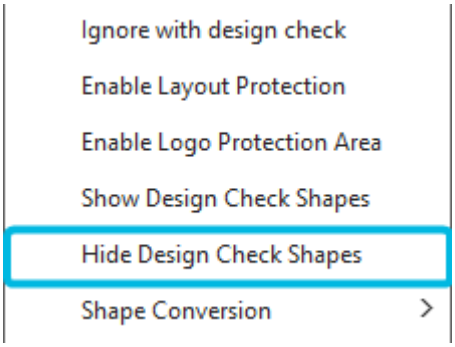


Figure 236. Option **Hide Design Check Shapes**

If you want to edit the layout protection shape, you can make it visible again.

To do so, right-click on the slide in the slide pane.

A context menu opens.

Here, choose the option **Show Design Check Shapes** (Figure 237).

All shapes that you have hidden via the option **Hide Design Check Shapes** are now displayed on the slide again.

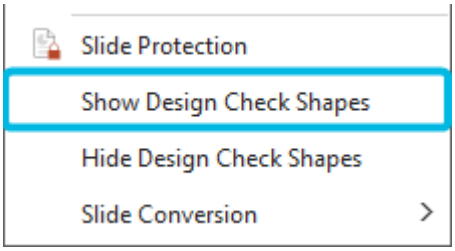


Figure 237. Option **Show Design Check Shapes**

If a shape has been set up for layout protection, a **checkmark** symbol is displayed next to the option in the context menu.

Alternatively, you can use the **eye** symbol in the selection pane to hide and show single shapes or placeholders.

For further information regarding the master upload, see Upload a Master Template.

17. Incorporate Multiple Logos

For Administrators

The logo feature of empower® allows you to insert and even change a logo in a fixed location on the master. This way, you can, for example, work with a single master for the whole company, even though you have multiple subsidiaries using different logos in their presentations.

To enable the logo feature, the following requirements must be met:

- **Folder *Logos*** – All desired logos have to be saved in a dedicated *Logos* folder placed in the section *Corporate Design Templates – Pictures* of the empower® Library. If required, the folder can be added to a design folder.
  The folder has to be specifically mapped on the database.
- **Logo graphics** – Are saved to the folder *Logos* and named in accordance with a specific naming pattern.
- **Logo placeholder** – Is defined in the master template.

One *Logos* folder can be defined on a database for the logo feature.

It is not possible to add content to any subfolder in the *Logos* folder since it will not be taken into account via the logo feature.

If your empower® Environment is hosted in the empower® Cloud, the mapping on the database for the folder *Logos* will be performed by empower® Support.

If your empower® Environment is hosted in your own Corporate Cloud or on-premises, reach out to your IT department.

If you have questions regarding this setup, contact your Onboarding Specialist or Customer Success Manager.

Once the mapping of this folder on the database has been set up, renaming this folder via the empower® Library does not affect the functionality of the logo feature.

For further information regarding the presentation settings, see **Use Presentation Settings**.

For further information regarding enabling the presentation settings, refer to our **empower® Admin Center manual**.

For further information regarding logo protection, see **Logo Protection**.

Set up Logo Placeholders in Master Template

In the master template, you can either set up one logo placeholder on the primary slide to define that the same logo should be used on all layout slides, or you can set up logo placeholders on each layout slide that should contain a logo and therewith define which logo variant should be used on which layout slide.

To set up the logo placeholder in the master template, follow the following steps:

1. Navigate to the tab View and click on the button **Slide Master**.
2. Add any shape, most preferably a rectangle, onto the primary slide.
3. Select the inserted shape and navigate to the group Presentation Settings in the tab Slide Master (**Figure 238**).

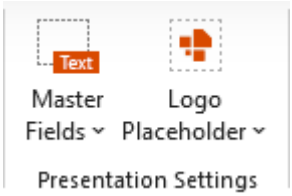


Figure 238. Group *Presentation Settings*

4. Click on the button **Logo Placeholder** to expand the drop-down menu and choose the option **Define logo** (**Figure 239**).
   To confirm the shape as a logo placeholder, a message box appears and confirms the change (**Figure 240**).
   The shape is now defined as a logo placeholder and the master is set up for the logo feature.



Figure 239. Option **Define logo**

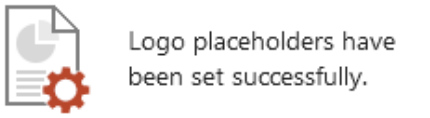


Figure 240. Message Box Successful Setup of Logo Placeholder

5. Navigate to the selection pane by pressing the keys **Alt** + **F10** and check if the logo placeholder has been renamed correctly (Figure 241).
   The placeholder should now be named **MIO_LOGOPLACEHOLDER#**.
6. If you only have one main logo without variants and this logo should be visible on all layout slides, skip step 7 and continue with step 8.
   If you only have one main logo but this logo should only be visible on specific layout slides, repeat steps 2 to 5 for each layout slide and then continue with step 8.
   If you have variants of a logo, e.g. because your main logo is dark and you have a light variant for dark slide backgrounds, continue with step 7.
7. For each layout slide of the current master template that should use a specific logo variant instead of the main logo, follow steps 2 to 5.
   a. Then, rename the placeholder.
      To do so, add the variant name after the #, e.g. use **MIO_LOGOPLACEHOLDER#white**.
      The part from # onwards should be reflected in the logo variant's file name, so the variant can be mapped to the correct slide layouts.
      For further information, see **Upload and Name Logos**.
   b. If at least one layout slide under the primary slide has been configured to use a logo variant, set up the logo placeholder on all layout slides that should contain a logo.
      Otherwise, layout slides without logo placeholders will not have logos.
8. Click on the button **Hide logo** to hide the shape on the layout slides (Figure 242).
   The **eye** symbol for this shape is struck through now in the selection pane.
   Click on the button **Show logo** to reveal the shape at any time.
9. Save the master template to the library.
   For further information regarding the master upload, see **Upload a Master Template**.

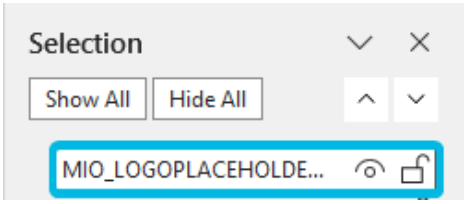


Figure 241. Shape in Selection Pane

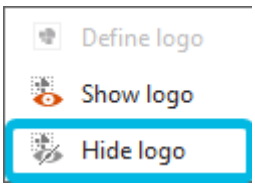


Figure 242. Option **Hide logo**

The position of the logo on a slide is **not** defined by the position of the logo placeholder in the master template.

The position is defined by the logo's position during the upload to the logo folder in the empower® Library.

For further information, see **Upload and Name Logos**.

Insert Logos as Placeholders

If the logo placeholder is set up as described above, the logo is displayed as a fixed part of the slide.

It can therefore not be edited or moved by the user.

However, this also means that the logo can be overlapped or hidden by other elements on the slide.

If you want to prevent the logo from being overlapped or hidden by other elements, you can define that the logo should be inserted as a placeholder instead of a fixed graphic on the slide layout.

To do so, change the name of the logo placeholder in the master template to match the following pattern:

MIO_LOGOPLACEHOLDER#USE_PLACEHOLDER#[VARIANT NAME]

Logos will then be inserted as editable and movable placeholders.

> If the logo placeholder is set up using the extension **#USE_PLACEHOLDER**, the logo will be scaled. This may cause the logo to be distorted.
>
> Therefore, this extension should only be used if it is strictly required.

Upload and Name Logos

The logo graphics must be uploaded to the empower® Library and named according to a specific pattern.

You can upload main logos and variants of logos, e.g. by adding a dark logo as the default and a white logo as a fallback for slides with a dark background.

When uploading the logo files, make sure the following is taken into account:

- The logo must be placed at the position in which it should be inserted on the slide.
  The position will be the same across all master template layouts.
- When naming a logo in the empower® Library, the main logo can be named as you wish, e.g. *empower* (Figure 243 **(1)**).
  - If you add a variant of this logo, add **#[VARIANT NAME]** to the main logo name, e.g. *empower#white* (Figure 243 **(2)**).
    The variant name after # must be reflected in the logo placeholder name in the master template.
  - You can add multiple different main logos, e.g. individual ones for each company unit. For each main logo, you can add multiple logo variants.



Figure 243. Main Logos (1) and Logo Variants (2) in Library

If you have added a main logo with different variants to the logo folder, only the main logo is displayed in the logo selection of the *Presentation Settings* (**Figure 244**).

If a user chooses the main logo, the logo variants are used for slides which have been set up accordingly in the master template.

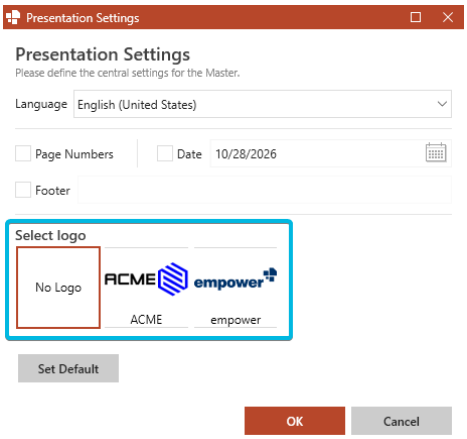


Figure 244. Main Logos in *Presentation Settings*

17.1. Logo Protection

For Administrators

If you have set up logo placeholders or fixed logo graphics on a master template, you might want to make sure that users do not place other elements above the logo.

To make sure users do not do that, you can set up the logo protection.

If logo protection is enabled for the logo, the empower® Corporate Design Check checks if there are any elements on the slide which are overlapping with the logo.

If this is the case, an error entry will be included in the check results.

The logo protection needs to be enabled in the slide master view.

The empower® Corporate Design Check does only check for logo protection violations if the respective option has been enabled in the empower® Customizing Center. The settings must be set for the design that the master template is assigned to during the upload.

For further information regarding the access to the empower® Customizing Center, see **empower® Help**.

For further information regarding the *Corporate Design Check* settings in the empower® Customizing Center, refer to our **empower® Admin Center manual**.

Enable Logo Protection

To set up the logo protection, follow the following steps:

1. Open the master template.
2. Navigate to the tab View.
3. Click on the button **Slide Master** (Figure 245).

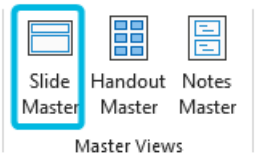


Figure 245. Button **Slide Master**

4. In the slide master view, navigate to the slide that contains the logo placeholder or logo graphic.
   a. If a logo placeholder has been used during the setup, press **Alt + F10** to view the selection pane.
   b. If the placeholder has been hidden, click on the **eye** symbol next to the logo placeholder to show the placeholder on the slide (Figure 246).

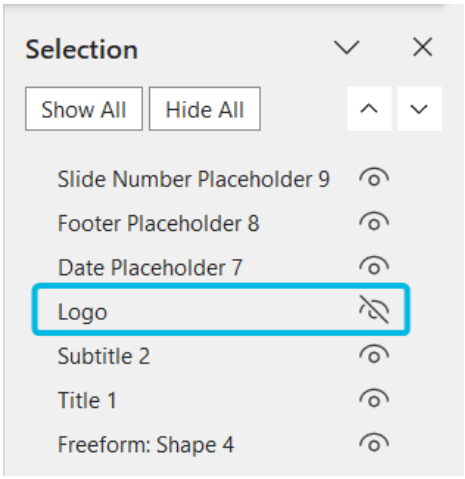


Figure 246. Logo in Selection Pane

5. Right-click on the logo placeholder or on the logo graphic.
   A context menu opens.
6. Here, choose the option **Enable Logo Protection Area** (Figure 247).
   The placeholder or graphic now defines the area in which no other elements must be placed.
   If users use elements that overlap with the logo, an error entry is triggered in the *Corporate Design Check*.
7. To hide the placeholder again, click on the **eye** symbol in the selection pane again.
8. If you have set up your master with multiple logo placeholders or multiple logo graphics, repeat steps 4 to 7 for all logo placeholders or graphics in the master that you want to protect.
9. Now, leave the slide master view and save the master template back to the empower® Library.
   Make sure all required settings in the empower® Admin Center are set accordingly.

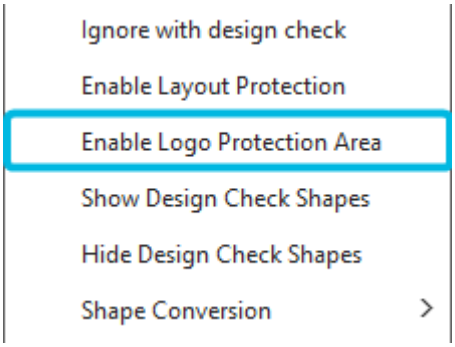


Figure 247. Option **Enable Logo Protection Area**

If you have decided to display the logo on all slide layouts, you have probably only set up one logo placeholder on the primary slide of the master template. This placeholder is then used for all other slide layouts.

If you have decided to display the logo only on specific slides, multiple logo placeholders have been set up on individual slide layouts. If required, make sure to enable logo protection for all logo placeholders.

For further information regarding the setup of logo placeholders, see **Incorporate Multiple Logos**.

The name of the logo placeholder or graphic displayed in the selection pane depends on the master's setup.

If a placeholder has been set up for logo protection, a **checkmark** symbol is displayed next to the option in the context menu.

For further information regarding the master upload, see **Upload a Master Template**.

18. Use Presentation Settings

Before you start adding content to your presentation, you can make global settings for the presentation.

If your empower® Administrators have made it mandatory to fill in the fields in the *Presentation Settings*, the dialog box opens automatically when you open a new presentation.

In the *Presentation Settings*, you can set your preferences for the following aspects (Figure 248):

- Language
- Slide numbers
- Date
- Footer text
- Master fields
  - Confidentiality
  - Label
  - Watermark
- Logo

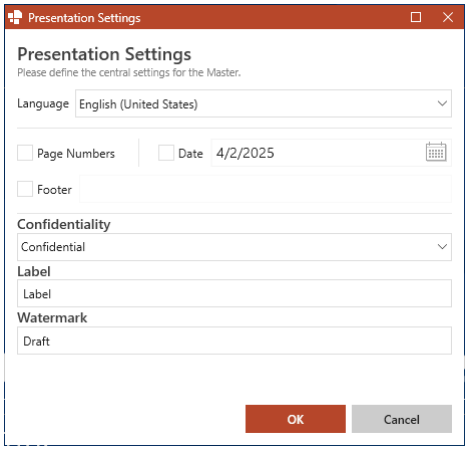


Figure 248. Presentation Settings

If you apply the *Presentation Settings* to a presentation, the values are saved in the background and can be applied to your next presentation.

The values are not applied automatically to the next presentation but are automatically prefilled in the dialog box.

Depending on the setup of your empower® Environment, the number of available settings might vary.

If you want to change the fields or if they have not been made mandatory, you can access them manually.

To access the *Presentation Settings*, navigate to the group Finalize and click on the button **Check** (Figure 249).

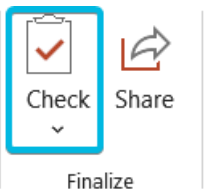


Figure 249. Button **Check**

In the drop-down menu, click on the button **Presentation Settings** (Figure 250).

A dialog box opens.

Under *Language*, you can set a global language for the presentation.

To do so, open the drop-down menu and choose your preferred language.

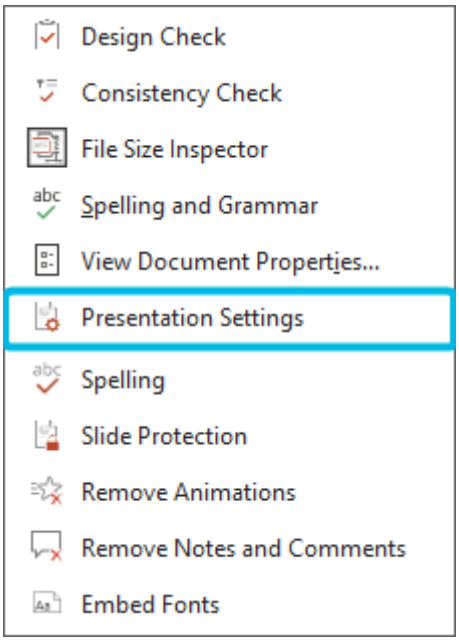


Figure 250. Option **Presentation Settings**

For further information regarding language preferences for the spell check, see **Check Spelling**.

To add slide numbers to the footer on each slide, tick the checkbox for **Page Numbers**.

Slide numbers will be added to all slides they have been configured for (Figure 251).



Figure 251. Slide Number (Example)

To add a date to the footer on each slide, tick the checkbox next to **Date**.

Then, click into the input field.

A menu opens.

If you want to always display the current date, choose the option **Update automatically** (Figure 252).

Then, open the drop-down menu under *Format* to choose a date format.

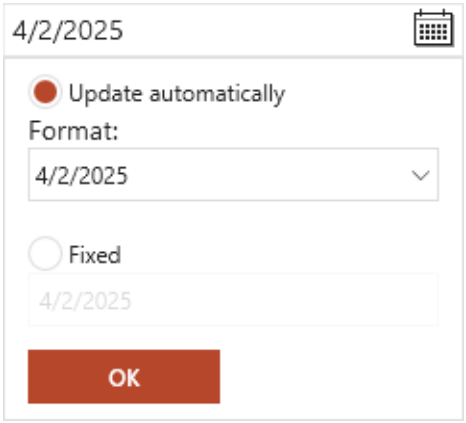


Figure 252. Update Date Automatically

If you want to display a fixed date in a custom format, choose the option **Fixed** and type in the date (**Figure 253**).

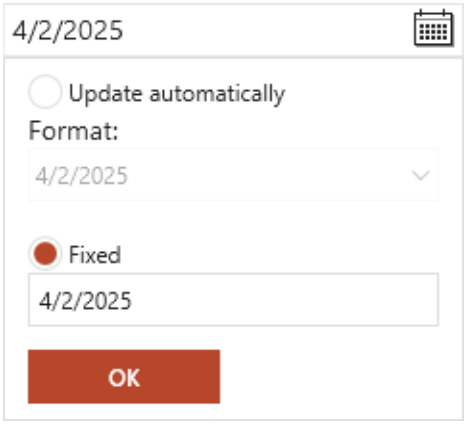


Figure 253. Fixed Date

The date will be added to your slide (**Figure 254**).



Figure 254. Date (Example)

Depending on the setup of the master template in use, slide numbers might not be placed on certain slides on purpose.

If the settings do not meet your requirements, contact your empower® Administrators.

If you want to add custom text to the presentation footer, tick the checkbox for **Footer**.

Then, enter your text in the input field.

The text will be displayed in the footer of your slides (**Figure 255**).



Figure 255. Footer (Example)

If your empower® Administrators have added custom master fields to the master template in use, the master fields are displayed to be filled in in the *Presentation Settings*.

The position of the master fields depends on the setup that has been done by your empower® Administrators.

Depending on how the master field has been set up, you can either enter your own text, choose from a predefined set of texts or enable and disable the master field via a checkbox.

For example, master fields are often used to insert a confidentiality label into your slides (**Figure 256**).



Figure 256. Confidentiality Master Field (Example)

They can also be used to insert a label (**Figure 257**).



Figure 257. Label Master Field (Example)

A watermark can also be configured as a master field (**Figure 258**).



Figure 258. Watermark Master Field (Example)

If you want to switch to a different logo to be displayed, select it from the available options (**Figure 259**).

You can also choose not to display any logo.

To make a logo the default logo to be used, select the logo and click on the button **Set Default**.

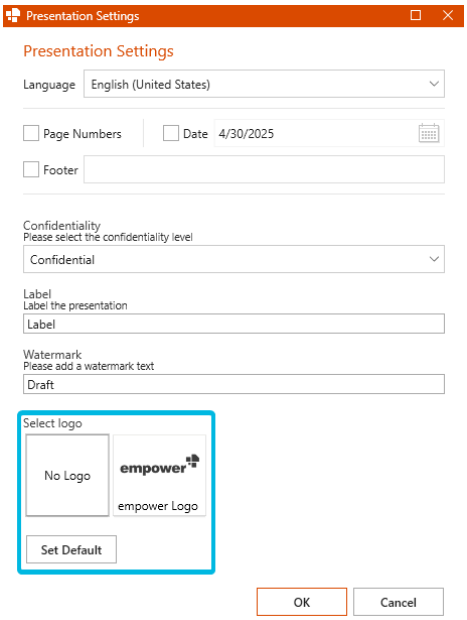


Figure 259. Logo Options

For you to be able to switch between different logos, your empower® Administrators must have added multiple logos to choose from in your empower® Environment.
If this is not the case, you cannot switch between logos.
For further information for administrators, see **Incorporate Multiple Logos**.

To confirm all settings, click on the button **OK**.
All changes will be applied to the presentation and a footer will be added.

If you want to make changes to the footer, always use the *Presentation Settings*.
Changing the footer manually may lead to formatting issues.

18.1. Set up Master Fields

For Administrators

As an empower® Administrator, you can set up different master fields for your master templates.
These master fields are then filled in via the presentation settings by the user when they use the respective master.

For further information regarding the *Presentation Settings*, see **Use Presentation Settings**.
For further information regarding the setup of logo placeholders, see **Incorporate Multiple Logos**.

You can define three different types of master fields:

- **Text Master Fields** – Users can type in any text to be inserted into the master field via the *Presentation Settings*.
- **Options Master Fields** – Users can choose from a drop-down menu which text is to be inserted into the master field via the *Presentation Settings*.
  Users can only choose from the respective options. They cannot edit them.
- **Fixed Master Fields** – You define a fixed text that is inserted into the master field.
  Users cannot edit this master field.

In addition, you can name the master field and enter a description which will be displayed in the *Presentation Settings*.
You can also set the master field to be mandatory.
If you set a master field to be mandatory, the *Presentation Settings* open each time a user uses the master template.

To set up a master field, follow the following steps:

1. Open the master you want to edit.
2. Navigate to the tab View in PowerPoint.
3. Here, click on the button **Slide Master** (Figure 260).

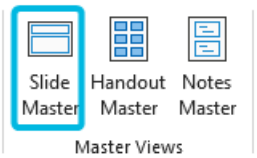


Figure 260. Button **Slide Master**

4. In the slide master view, either select an existing shape that you want to use for the master field or create a new one and select it.
   You only need to insert the master field once on the first slide of the master. If it is filled in via the *Presentation Settings*, it will be inserted on all slide layouts used in the respective presentation.
   Therefore, make sure the master fields do not overlap with any shape or placeholder within the master template.
5. Then, navigate to the group Presentation Settings.
6. Click on the button **Master Fields** (Figure 261 **(1)**).
   A drop-down menu opens.
7. In this drop-down menu, select the option **Define Master Fields** (Figure 261 **(2)**).
   A dialog box opens.

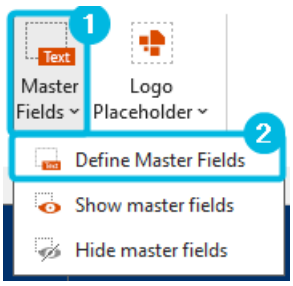


Figure 261. Option **Define Master Fields**

8. In this dialog box, choose which type of master field you want to create (Figure 262 **(1)**).
9. Enter a name and a description for the master field which will be displayed for the users (Figure 262 **(2)**).
10. To make a master field available for a specific language, open the drop-down menu under *Language* and choose the respective language (Figure 262 **(3)**).
    This setting refers to your set PowerPoint language.
11. To make it mandatory to fill in the master field in the *Presentation Settings*, switch the toggle button for **This Master Field is mandatory** to *On* (Figure 262 **(4)**).

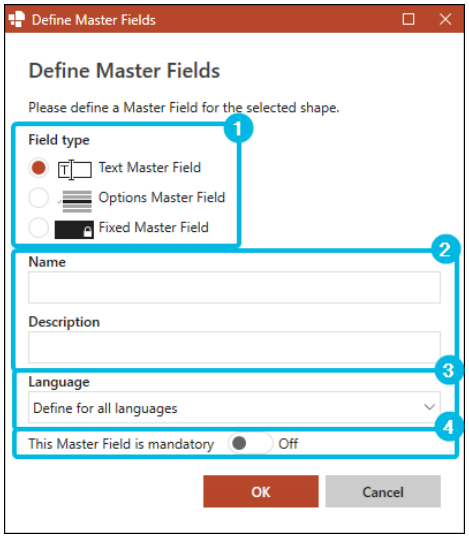


Figure 262. Define Master Field

12. If you have chosen the *Options Master Field*, add options.
    a. To do so, click on the button **Add** (Figure 263 **(1)**).
    b. Then, type in the option text.
    c. Repeat this process for all options you want to add.
    To remove an option, click on the button **Remove** (Figure 263 **(2)**).
    d. To change the display order of the options, use the buttons **Up** and **Down** (Figure 263 **(3)**).
13. If you have finished, click on the button **OK**.

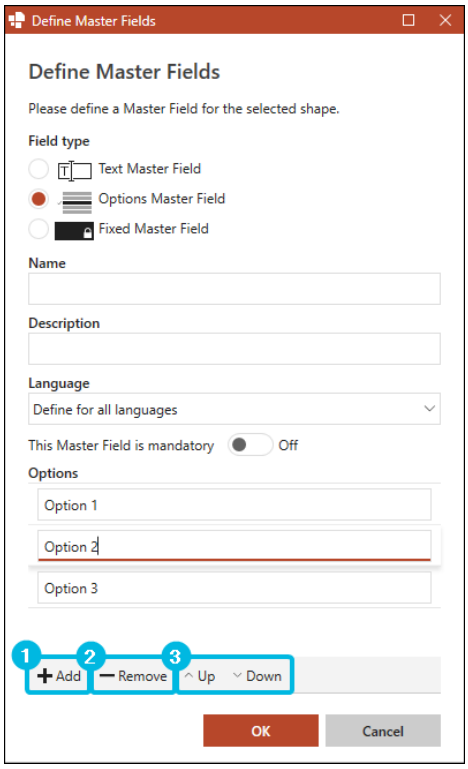


Figure 263. Add Options

You can only use shapes to create master fields. Placeholders are not supported.

If you select a placeholder and try to define it as a master field, a dialog box opens.

Usually, master fields are set on the first slide of a slide master.

Placeholders always overlap shapes. Therefore, make sure there are no placeholders that would overlap with the shape in any of the master's slide layouts.

The shapes you use for master fields should not be displayed on the master's layout slides if they are not filled in.

To hide the master fields on the layout slides, click on the button **Master Fields** and then choose the option **Hide master fields** (Figure 264).

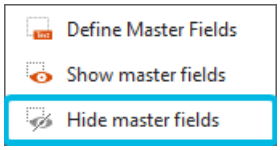


Figure 264. Option **Hide master fields**

When editing the master template, you can always make them visible again via the button **Show master fields** (Figure 265).

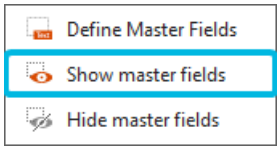


Figure 265. Option **Show master fields**

To edit an existing master field, select the respective shape and click on the button **Define Master Fields**.

To view all shapes and placeholders including hidden ones, press **Alt** + **F10**. The selection pane opens on the right-hand side of your PowerPoint window.

Hidden shapes and placeholders are marked by a crossed-out **eye** symbol.

19. Design Your Slides

To fill your presentation with content, you can design your own slides or use slide templates and fill them with content.

If you design your slides manually, you can choose which slide layout you want to use, you can insert elements from the empower® Library and format your text as you need it.

Files that are protected either by the Office built-in document protection or by Microsoft Purview Information Protection cannot be processed by empower®.

Files with Microsoft Purview Information Protection labels similar to *Public* can be processed.

For further information regarding Microsoft Purview Information Protection, see **Protect your sensitive data with Microsoft Purview**.

Design Your Slide Manually

If you design your slides manually, there are several options you can use.

First, select a slide layout that you want to use.

To do so, follow the following steps:

1. Navigate to the group Insert and click on the button **Slide** (Figure 266).
   A drop-down menu opens.

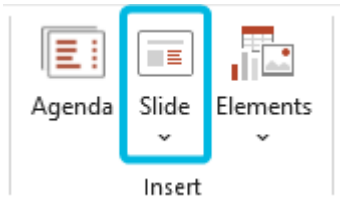


Figure 266. Button **Slide**

2. In this drop-down menu, choose if you want to insert a new slide or change the layout of the current slide (Figure 267).
   a. If you insert a new slide, click on the **arrow** symbol next to the option **New Slide** to open the slide layout selection.

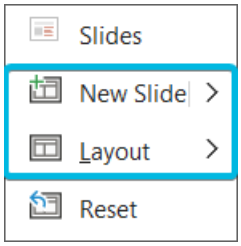


Figure 267. Options **New Slide** and **Layout**

3. Then, choose a slide layout you want to use (Figure 268).

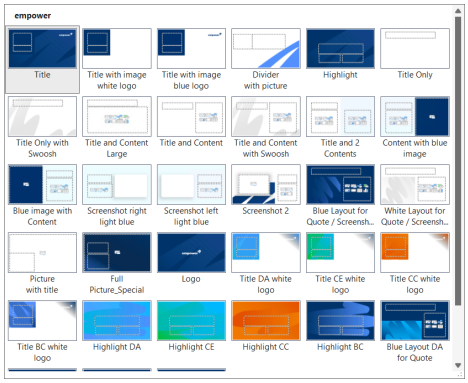


Figure 268. Slide Layout Selection

Now, you can use the content placeholders to insert your text, pictures, tables, charts or other content.

The content types you can insert depend on the placeholder type.

To do so, click on the button **Elements** in the group Insert and choose the element type that you want to insert (Figure 269).

Alternatively, click on the individual icons inside of a placeholder.



Figure 269. Button **Elements**

Depending on the settings made by your empower® Administrators, either the empower® Library opens in the side pane or the Office built-in options open.

If the side pane opens, it opens in the respective element folder.

Here, you can find corporate design compliant pictures, tables or charts that can be used right away (Figure 270).

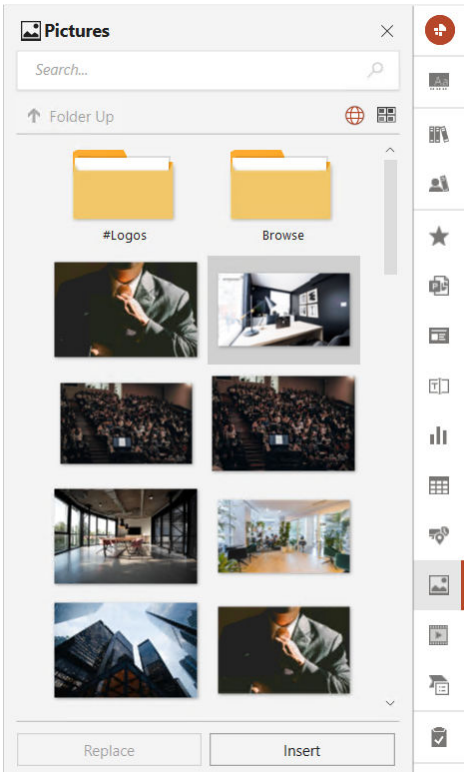


Figure 270. Section *Pictures*

Some placeholder elements might be disabled by your company.

If this is the case, a dialog box opens (Figure 271).

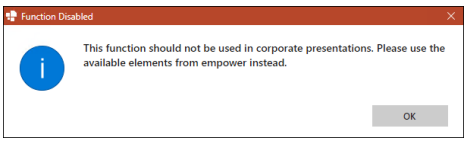


Figure 271. Dialog Box for Disabled Placeholder Function

Depending on the setup of your empower® Environment, there might not be folders for all element types.

Available Elements

Under the button **Elements**, you can find elements of different types that can be inserted into your presentation.

The following elements are available:

- Presentations
- Text Elements
- Tables
- Icons
- Pictures
- Videos
- SmartArts
- Shapes
- Symbols
- Status Elements
  - Harvey Ball
  - Traffic Light
  - Checkbox
- Stamps

Depending on your company's settings, you can either choose from the PowerPoint built-in options or from elements that have been saved to the empower® Library.

Status elements can be used to display a status for a task or a process.

Stamps can be used to add a stamp to one slide or all slides.

If you choose the option **Stamp**, a dialog box opens and you can either choose a predefined stamp or create your own (Figure 272).

You can then apply this stamp to the selected slides or to the entire presentation.

To remove all stamps in the presentation, click on the button **Remove**.

After inserting a stamp, you can also access the settings via its context menu.

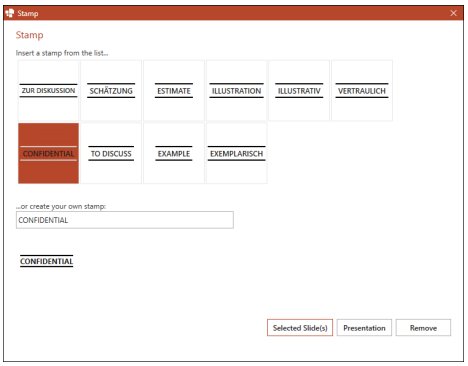


Figure 272. Dialog Box for Stamps

Stamps cannot be inserted in the master view.

For further information regarding status elements, see **Use Status Elements**.

For further information regarding symbols, see **Use Symbols**.

Use Slide Templates and Slide Template Collections

Alternatively, you can use slide templates from the empower® Library.

These slide templates and slide template collections have been created in compliance with your corporate design and contain placeholder texts and images that can be replaced with your content.

To use a slide template, follow the following steps:

1. Navigate to the group Insert and click on the button **Slide**.
   A drop-down menu opens.
2. In the drop-down menu, choose the option **Slides** (Figure 273).
   The side pane opens in the subsection *Slides* of the section *Corporate Design Templates*.

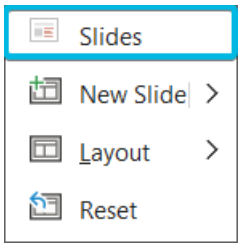


Figure 273. Option **Slides**

3. Here, select the template you want to use.
4. Either double-click on it or click on the button **Insert** (Figure 274 **(1)**).
   The slide will be inserted into the presentation, adapting to the current master used in the presentation.
   a. If you want to insert it with its original master, click on the button **Keep Master** (Figure 274 **(2)**).

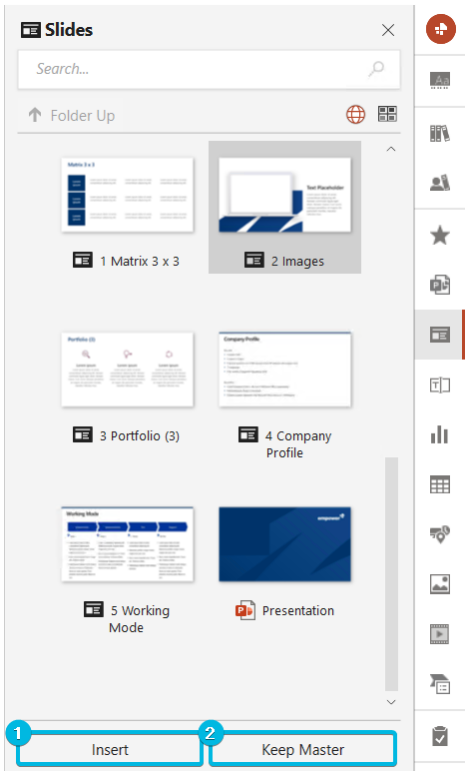


Figure 274. Buttons **Insert** and **Keep Master**

5. Now, you can replace all texts and images with the content you want to use for your presentation (Figure 275).

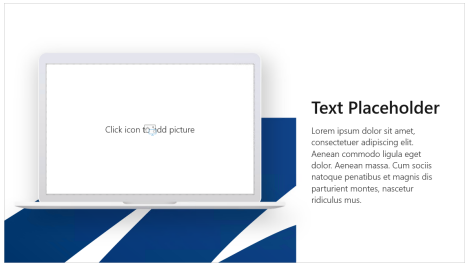


Figure 275. Slide Template – Example

Depending on your empower® Environment, the library section *Corporate Design Templates – Slides* may also contain slide template collections, saved in .pptx format.

To choose a slide template from a slide template collection, select the slide template collection and double-click on it to navigate into the collection. Then, select the slide template you want to use.

Depending on your empower® Environment, the library section *Corporate Design Templates – Slides* may also contain automated templates for empower® Document Automation saved in .pptx format.

For further information regarding the use of automated templates, refer to our **empower® Document Automation manual**.

19.1. Use Status Elements

empower® provides you with certain elements that can be used to indicate the status of a task or process.

The following elements are available:

- Harvey Ball
- Traffic Light
- Checkbox

To access the elements, click on the button **Elements** (**Figure 276**).



Figure 276. Button **Elements**

Your options are displayed (**Figure 277**).

Once you have inserted one of these elements, you can access the corresponding status options via the context menu.

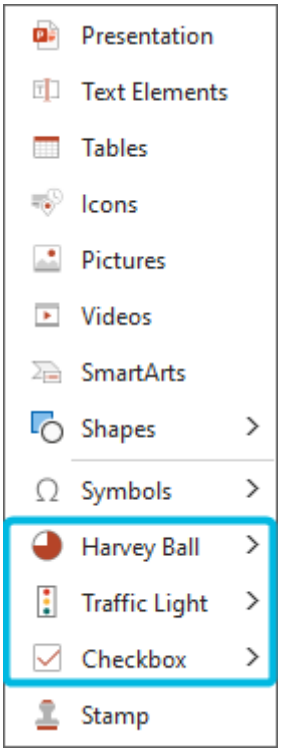


Figure 277. Status Elements

The status element will always be inserted in the same position initially, even if you have selected a placeholder. You can then move it to your preferred position.

The elements cannot be inserted in the slide master view.

Harvey Balls

You can either use one of the sample Harvey Balls (0, 25, 50, 75 or 100%) or customize your own (**Figure 278**).

To customize your own, choose the option **Custom**.

A dialog box opens.

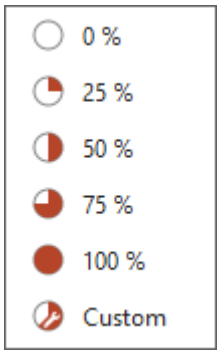


Figure 278. Harvey Ball Options

Here, either use the slider to choose a value or type in a value yourself.

Then, click on the button **OK** (**Figure 279**).

The Harvey Ball will be inserted into your slide.

If you have selected a Harvey Ball and you choose a Harvey Ball from the ribbon drop-down menu, the existing Harvey Ball changes.

Multiple Harvey Balls can exist on the same slide.

To change the status of a Harvey Ball, open its context menu, choose the option **Harvey Ball** and select a new status.

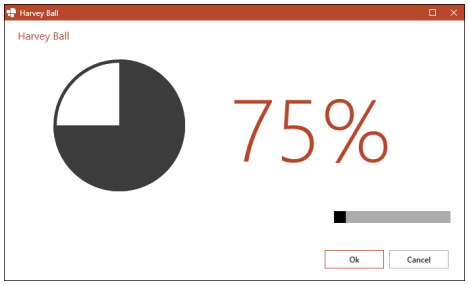


Figure 279. Harvey Ball Dialog Box

Traffic Lights

You can use a red, yellow or green traffic light (**Figure 280**).

If you have selected a traffic light and you choose a traffic light from the ribbon drop-down menu, the existing traffic light changes.

Multiple traffic lights can exist on the same slide.

To change the status of a traffic light, open its context menu, choose the option **Traffic Light** and select a new status.



Figure 280. Traffic Light Options

Checkboxes

You can use checked, crossed or empty checkboxes (**Figure 281**).

If you have selected a checkbox and you choose a checkbox from the ribbon drop-down menu, the existing checkbox changes.

Multiple checkboxes can exist on the same slide.

To change the status of a checkbox, open its context menu, choose the option **Checkbox** and select a new status.

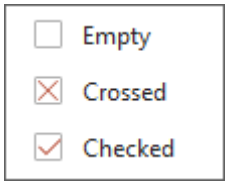


Figure 281. Checkbox Options

19.2. Use Symbols

You can use PowerPoint built-in symbols in your presentation.

To access those symbols, click on the button **Elements** in the empower® Ribbon and choose the option **Symbols** (Figure 282).

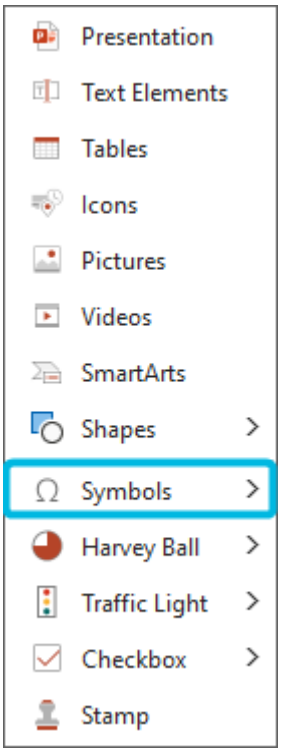


Figure 282. Option **Symbols**

The available symbols are displayed (Figure 283). Choose one of the symbols to insert it into the presentation.

You can either insert them into an existing shape or into a new shape.

If you have navigated into a shape, the symbol is inserted into the shape. If not, a new shape will be added.

If you have selected multiple shapes at once and insert a symbol, a new shape is created for the symbol.

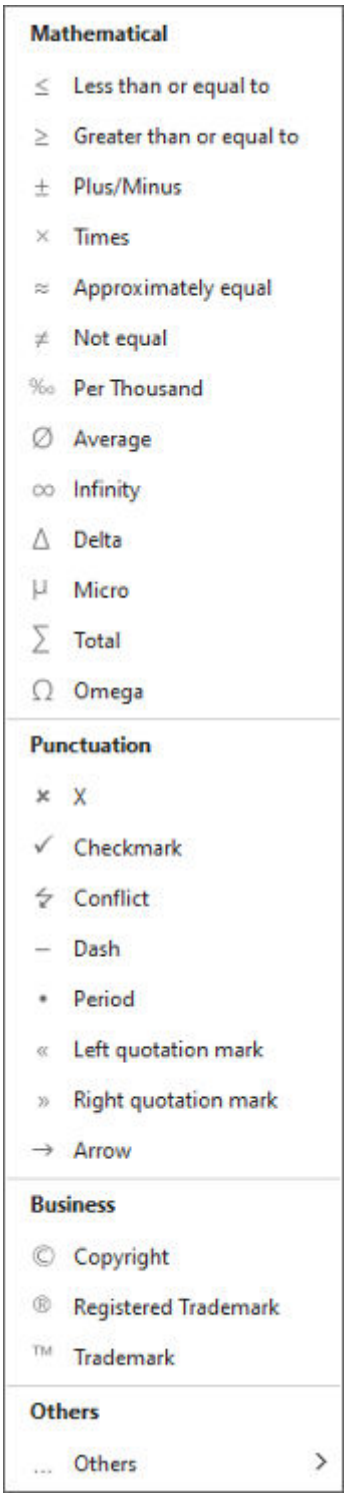


Figure 283. Available Symbols

Via this option, empower® offers the available PowerPoint built-in symbols. Therefore, empower® does not determine the number or types of symbols.

In the master view, you can only add symbols if you are in text edit mode.

20. Create an Agenda

In PowerPoint, you can create and edit the agenda for your presentation using the *Agenda Editor*.

The *Agenda Editor* assists you in creating and editing agenda and divider slides to structure your presentation.

To open the *Agenda Editor*, navigate to the group Insert and click on the button **Agenda** (Figure 284).

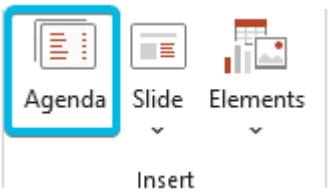


Figure 284. Button **Agenda**

The *Agenda Editor* opens (Figure 285).

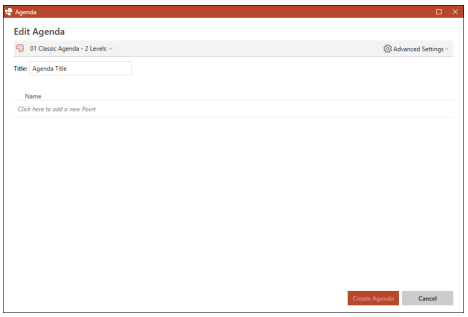


Figure 285. Agenda Editor

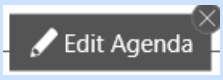


Figure 286. Option **Edit Agenda**

Work with the Agenda Editor

To create or edit your agenda, first select the agenda template you want to use. To do so, open the drop-down menu on the upper left of the *Agenda Editor* (Figure 287).

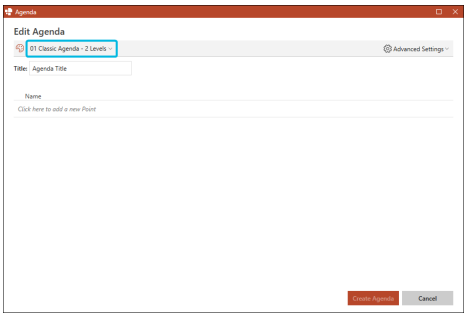


Figure 287. Template Drop-Down Menu

Choose your preferred template (Figure 288).

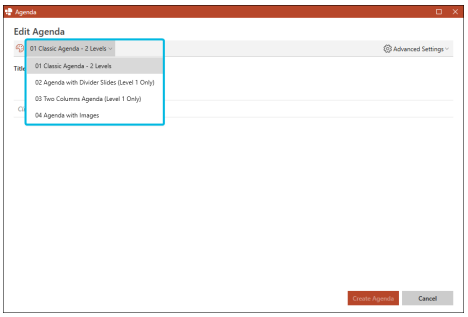


Figure 288. Template Drop-Down Menu (Expanded)

Then, add agenda points to your agenda. To do so, follow the following steps:

1. Enter the title for your agenda point.
2. Click on the button **Add** (Figure 289) or press **Enter**.
3. Repeat this process for all your agenda points.

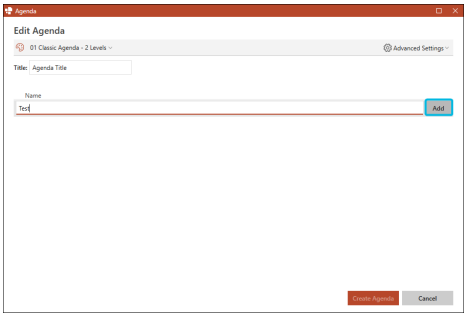


Figure 289. Button **Add**

4. To move an agenda point back to the previous level, click on the **arrow** symbol that points to the left (Figure 290 **(1)**).
   To move one of the agenda points to a sublevel, hover over the agenda point and click on the **arrow** symbol that points to the right (Figure 290 **(2)**).

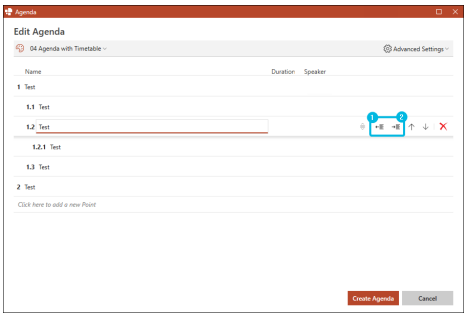


Figure 290. **Arrow** Symbols (Right and Left)

You can change the order of your agenda points using the **arrow** symbol that points up or down (Figure 291). You can use drag & drop to move the agenda point to the preferred position.

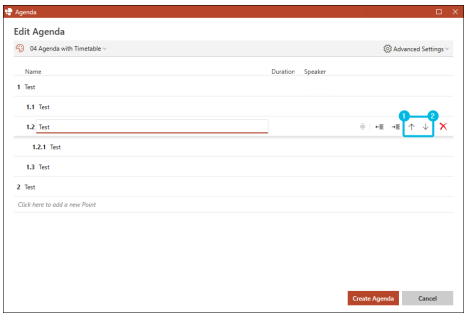


Figure 291. **Arrow** Symbols (Up and Down)

You can create a maximum of three levels.

If the third level has not been configured for your chosen agenda template and you try to insert the agenda, a dialog box opens (Figure 292). In this case, choose another agenda template or do not use third level agenda points.

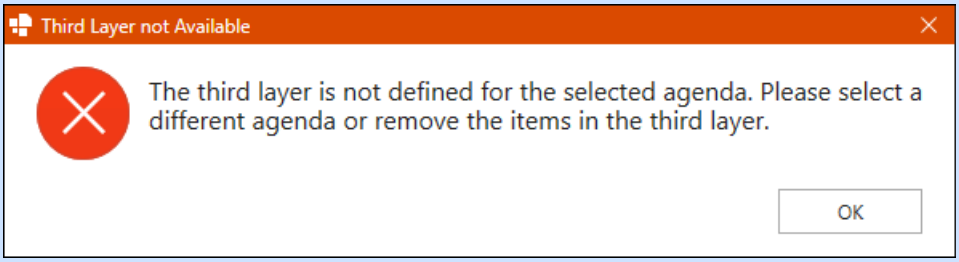


Figure 292. Dialog Box for Third Level

Alternatively, press and hold the key **Ctrl** and use the **arrow** keys for left and right to move the agenda point levels.

Press and hold the key **Ctrl** and use the **arrow** keys for up and down to move the agenda points.

To delete an agenda point, click on the **X** symbol in line with the agenda point (Figure 293).

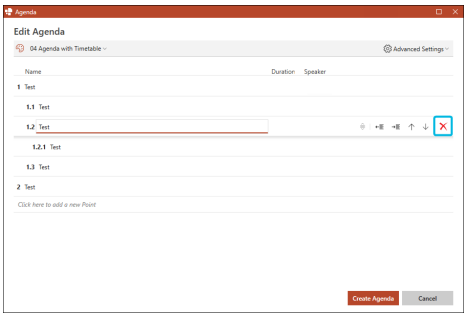


Figure 293. **Cross** Symbol

A menu opens. You will be asked if you also want to delete the agenda point's sublevels (Figure 294).

If you are editing an existing agenda, you can also decide if you want to delete the content slides for this agenda point.

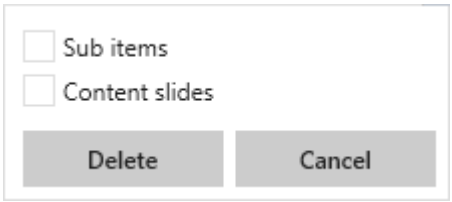


Figure 294. Deletion Options

The deletion of agenda points and their corresponding slides and sections cannot be undone.

Duration and Speaker

If the options have been added to the selected agenda template, you can also add the duration and speaker for each agenda point.

To do so, enter the duration into the input field for *Duration* (**Figure 295**).

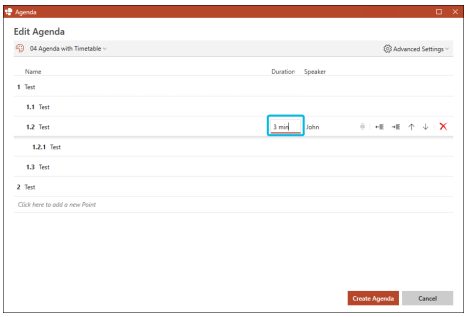


Figure 295. Input Field *Duration*

Enter the speaker's name into the input field for *Speaker* (**Figure 296**).

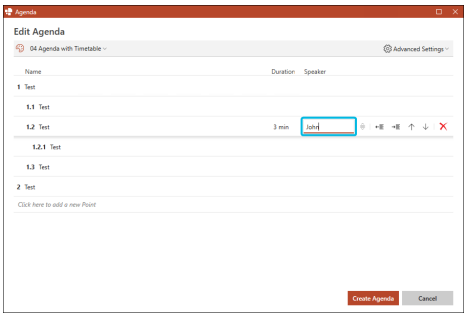


Figure 296. Input Field *Speaker*

Advanced Settings

After you have entered all agenda points, you can implement a multitude of additional settings. To access the advanced settings, click on the button **Advanced Settings** on the upper right of the *Agenda Editor* (**Figure 297**).

A menu opens.

In the menu, tick the checkbox next to a setting to enable the setting (**Figure 298**).

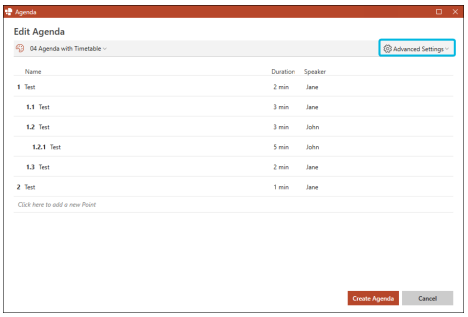


Figure 297. Button **Advanced Settings**

The following settings are available:

- Settings for the agenda slides (Figure 298 (1)):
  - **Overview slide** – Tick the checkbox to create an overview slide for your agenda.
  - **Divider slides** – Tick the checkbox to create divider slides for your agenda.
  - **Divider slides for sublevels** – Tick the checkbox to create divider slides for all sublevels.
- Settings for the sublevels (Figure 298 (2)):
  - **Only show corresponding level 1 item** – Tick the checkbox to display only agenda points on the first level for the corresponding agenda point on your divider slides.
  - **Always show level 2 sub items** – Tick the checkbox to display agenda points on the second level on your divider slides.
    This setting is grayed out if you have not added a second level to your agenda.
  - **Always show level 3 sub items** – Tick the checkbox to display agenda points on the third level on your divider slides.
    This setting is grayed out if you have not added a third level to your agenda.

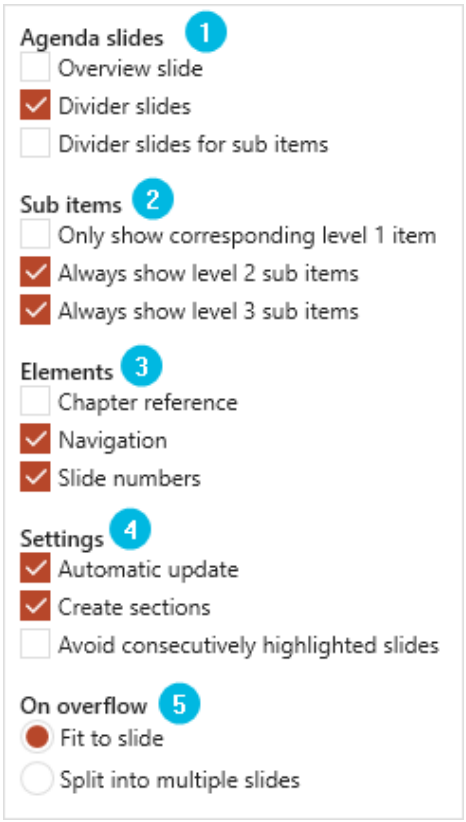


Figure 298. Advanced Settings

- Settings for single elements (Figure 298 (3)):
  - **Chapter reference** – Tick the checkbox to display a chapter reference on each divider slide.
    This setting is grayed out if the setting **Divider slides** is disabled and if the chapter reference has not been configured for the current agenda template.
  - **Navigation** – Tick the checkbox to display a navigation on each divider slide.
    This setting is grayed out if the setting **Divider slides** is disabled and if the navigation has not been configured for the current agenda template.
  - **Slide numbers** – Tick the checkbox to display the slide numbers for each agenda point on the divider slides.
    This setting is grayed out if the setting **Divider slides** is disabled.

- General settings (Figure 298 **(4)**):
  - **Automatic update** – Tick the checkbox to update your agenda automatically.
    In this case, the slide numbers for your agenda points on the divider slides will be updated automatically if you add or delete slides within the presentation sections.
    This setting is grayed out if the setting **Divider slides** is disabled.
  - **Create sections** – Tick the checkbox to automatically create sections based on the agenda points. The sections will be visible in the slide pane on the left of your PowerPoint window.
    This setting is grayed out if the setting **Divider slides** is disabled.
  - **Avoid consecutively highlighted slides** – Tick this checkbox to avoid having multiple divider slides directly following each other.
    This setting is grayed out if the setting **Divider slides** is disabled.
- Overflow settings (Figure 298 **(5)**):
  - **Fit to slide** – Tick the checkbox to fit the agenda to the slide if there are too many agenda points for one slide.
  - **Split into multiple slides** – Tick the checkbox to split the agenda into multiple slides if there are too many agenda points for one slide.

Depending on the setup of your agenda template, the navigation or chapter reference might not appear on each slide.

Insert Agenda

If you have finished, you can insert the agenda into your presentation.
To do so, click on the button **Create Agenda** (Figure 299).

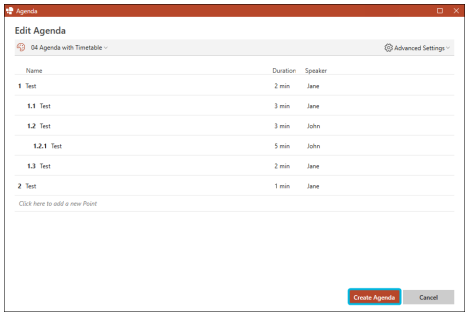


Figure 299. Button **Create Agenda**

If you are editing an agenda, the button is called **Update Agenda** (Figure 300).

The agenda slides are inserted into your presentation. You can now start to fill the sections.

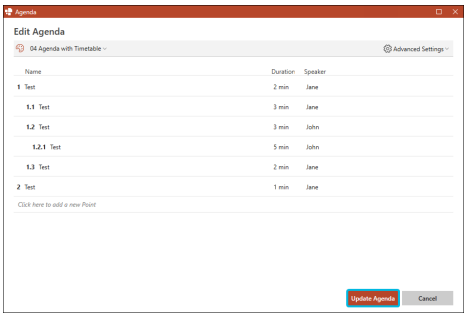


Figure 300. Button **Update Agenda**

If you want to make changes to your agenda, always use the *Agenda Editor*. Manual changes may lead to formatting issues.

Use an Agenda in Presentation Mode

If you have set up an agenda for your presentation, you can use the elements on the agenda slide to navigate through your presentation while you are in presentation mode.

For example, you can click on one of the agenda points on the overview slide or on a divider slide to jump to the respective agenda point.

If your agenda contains navigation elements, you can also use these elements to jump to other agenda points in the presentation.

To navigate to another agenda point, click on the respective navigation element when you are in presentation mode.

You can also use this feature if you are not in presentation mode.

To do so, hold the key **Ctrl** and then click on the agenda point or navigation element to jump to the respective agenda point.

20.1. Agenda Templates

For Administrators

empower® Administrators are granted the required permission to create an agenda template which can then be used with a master by the company's users. The agenda template can be created from scratch or based on an existing agenda template.

During the creation, the agenda template slides are designed individually and tags are added to the elements to map them to their function in an agenda.

Create an Agenda Template

If you want to create an agenda template from scratch, start, at best, with the layout slide *Empty* or *Title Only* from your master.

To create an agenda template from scratch, follow the following steps:

1. Open the appropriate slide layout in PowerPoint.
2. If necessary, edit the background of the PowerPoint slide to your wishes.
   To do so, follow the instructions under **Change the Background of Slides**.
3. Add the necessary elements to the slide.
   a. To do so, use the features in the group Insert in the empower® Ribbon (**Figure 301**).
   Make sure that the text boxes and placeholders provide enough space for possible text and numbers. Elements that are supposed to contain text need to support text.
   For further information regarding the slide formatting, see **Format Agenda Slides**.
4. Assign the necessary tags to the elements (**Figure 302**).
   a. Right-click on the element.
   b. In the context menu, choose the option **Agenda Tags**.
   c. Choose the corresponding tag.
5. Format the elements to your wishes.
   To do so, adapt the font color, font type and font size as well as the element color, element size and element position.
   For further information regarding the slide formatting, see **Format Agenda Slides**.
6. Add the optional elements that you need for the agenda template to the slide.
7. Adapt the elements to your wishes.
8. Assign agenda tags to the optional elements.



Figure 301. Button **Elements**

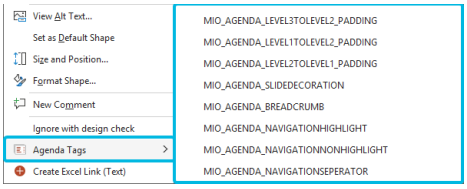


Figure 302. Agenda Tags

Do not group any elements in the agenda template.
Grouping elements will remove the assigned agenda tags.

If you add the duration or the speaker to an agenda template on level 1, the user will be able to add a speaker or the duration for all levels of agenda points in the *Agenda Editor*.

When adapting the font colors, types and sizes, make sure to choose options that are approved in the design of the respective master.
In case of a redesign in the master, the agenda template will be adapted automatically to the new design and will not have to be adapted manually.

When adapting the font colors, element colors and background colors, make sure to choose colors that stand out clearly against each other.

For further information regarding the agenda tags, see **Agenda Tags**.

Create Divider Slides

If the insertion of dividers is enabled, the agenda with the currently highlighted agenda point is inserted as a divider slide by default. These divider slides do not have to be defined in the agenda template. If you want to display different formatting for divider slides, you can define another agenda slide for the agenda template.

To create customized divider slides, follow the following steps:

1. Add a new slide after the agenda overview slide.
2. If necessary, edit the background to your wishes.
3. Add the necessary elements to the slide.
   You can add elements for the chapter number, the chapter title, the speaker and the duration.
4. Adapt the elements on the divider slide to your wishes.
   You can choose any font colors, font types and font sizes as well as any element color and element position.
5. Assign the corresponding tags to the elements.

For further information regarding the agenda tags, see **Agenda Tags**.

Format Agenda Slides

You can format the text boxes and placeholders as you wish. You can choose any desired font color, font and font size as well as element color, element size and element position.

Make sure that the text boxes you insert for the numbering of one level and the text for one level are the same size.

In addition, make sure that the text boxes are big enough to fit larger numbers and more text. If that is not the case, your text might be relocated unintentionally.

You can edit the slide the same way you edit normal presentation slides.

You can also add new elements and assign them functions in the agenda by assigning agenda tags to them.

All elements that are supposed to contain text have to be elements that support text.

It is strongly recommended that you always add a third level when customizing or creating an agenda template.

If the third level is added but not used, this does not affect the user.

If the third level is not added in the agenda template, the user will be able to add a third level in the *Agenda Editor* but the agenda cannot be inserted. A dialog box opens.

Set Space between Elements

The space between different elements and agenda points is defined while editing the agenda template. The space cannot be edited afterwards.

Define the space between elements by adding shapes between the agenda points. These shapes represent the space that should be used between the elements.

Then, assign the respective agenda tags to the shapes.

The following rules regarding spaces can be defined:

- The space between two elements on level 1
- The space between one element on level one and one element on level 2
- The space between two elements on level 2
- The space between one element on level 2 and one element on level 3
- The space between two elements on level 3
- The space between one element on level 3 and one element on level 2
- The space between one element on level 3 and one element on level 1 or one element on level 2 and one element on level 1

For further information regarding the agenda tags, see **Agenda Tags**.

Insert Pictures

There are two ways to add pictures to your agenda template:

- Add a static picture
- Add a picture placeholder

To add a static picture, add the desired picture at the desired position and assign the following agenda tag:

MIO_AGENDA_SLIDEDECORATION

If a user inserts this agenda in the future, the picture will automatically be inserted at this position.

To add a picture placeholder, add a picture placeholder at the desired position.

The picture placeholder will not be assigned to an agenda tag. If you add this agenda in the future, the picture placeholder will automatically be inserted at this position. Now, users can choose an individual picture to fill the placeholder.

Each agenda template can only have one picture placeholder.

If there is more than one picture placeholder, only one placeholder will be updated when the agenda is being updated.

Do not use a placeholder for the following tag:

MIO_AGENDA_SLIDEDECORATION

Always use a shape for this tag.

If you add a picture placeholder to your agenda template, you will be able to add individual pictures to each agenda slide.

If you add a static picture, the same picture will automatically be displayed on all agenda slides.

Insert Decoration Elements

Each level in the agenda template can be assigned a decoration element.

For example, those decoration elements can be arrows that point at the different levels.

To add decoration elements, add a shape to the slide and assign the required tags.

For further information regarding the agenda tags, see **Agenda Tags**.

Save an Agenda Template

To save the agenda template as a new agenda template, follow the following steps:

1. Make sure that the slides which contain the agenda template are selected.
   If you have also created a divider slide, this slide must also be included in your selection.
2. In the empower® Ribbon, navigate to the group Home.
3. Click on the lower part of the split button **Library** (**Figure 303**).



Figure 303. Button **Library**

4. Choose the option **Save** (Figure 304).

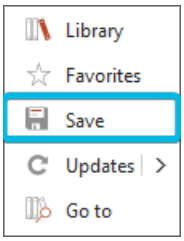


Figure 304. Option **Save**

5. Choose the option **empower Element** (Figure 305 **(1)**).
6. Then, choose the option **Agenda** (Figure 305 **(2)**).
7. Click on the button **Save as** (Figure 305 **(3)**).
   The library opens in the subsection *empower Elements* of the section *Corporate Design Templates*.
8. Choose the design folder you want to add the template to.
   If you want the template to be available for all designs, save it on the first sublevel of the subsection *empower Elements*.

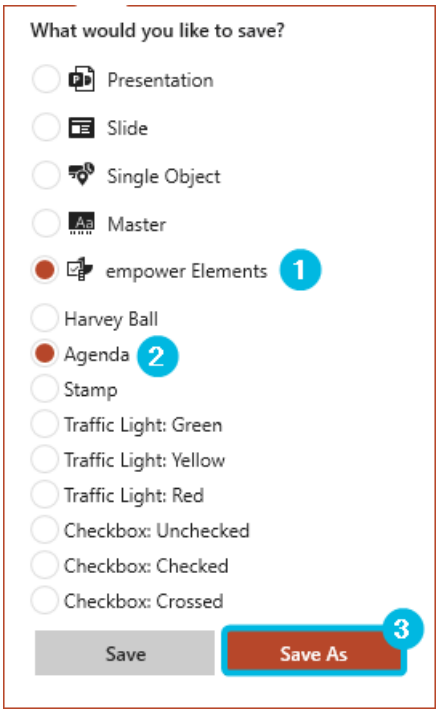


Figure 305. Saving Dialog for Agenda

9. Enter a name for the agenda template.
   This name will be displayed to the user in the *Agenda Editor*.
10. Click on the button **Save** (Figure 306).

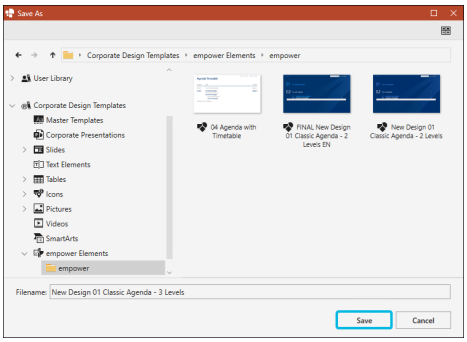


Figure 306. Save Agenda Template

If you save the agenda template, there are dialog boxes that appear if one tag has been assigned to multiple slides or if a necessary tag is missing.

The dialog boxes also show which tags are affected.

Adjust Agenda Settings

If you save an agenda template, a dialog box opens (**Figure 307**).

In this dialog box, you can make changes to the default settings for the agenda template.

On the left-hand side, you can define the details for the agenda as well as the number format for the agenda points. These settings can only be edited by administrators upon saving an agenda template.

On the right-hand side, you can define the default settings for the agenda. These settings can always be adjusted by users individually under **Advanced Settings** in the *Agenda Editor*.

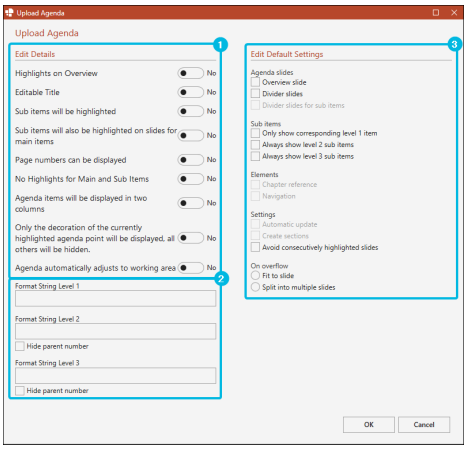


Figure 307. Agenda Settings

On the left-hand side, you can make changes to the following settings (**Figure 307 (1)**):

- **Highlights on Overview** – Defines if elements on the overview slide will be highlighted or not.
- **Editable Title** – Defines if the agenda title will be editable in the *Agenda Editor*.
- **Sub items will be highlighted** – Defines if subitems will also be highlighted or not.
- **Sub items will also be highlighted on slides for main items** – Defines if subitems of an agenda point will also be highlighted on the divider slide for the main agenda point.
- **Page numbers can be displayed** – Defines if PowerPoint built-in slide numbers will be displayed on the agenda slides or not.
- **No Highlights for Main and Sub Items** – Defines if neither agenda points nor their subitems will be highlighted.
- **Agenda items will be displayed in two columns** – Defines if the agenda will be displayed in two columns.
- **Only the decoration of the currently highlighted agenda point will be displayed, all others will be hidden** – Defines if only the decoration element of the current agenda point will be displayed.

  If this setting is disabled, all decoration elements will be displayed.
- **Agenda automatically adjusts to working area** – Defines if the agenda will automatically be adjusted to the working area.

If users should be able to tick the checkbox **Divider slide** when creating an agenda, switch the toggle button **Sub items will be highlighted** to *On*.

To display the agenda in two columns, the agenda template has to be formatted only on the left side of the slide.

The left side of the slide will then automatically be mirrored, and the agenda points will automatically be calculated for the whole agenda.

In addition, you can define string formats which will be used for the numbering of each level (**Figure 307 (2)**).

You can use the following string formats:

String Format	Displayed as	Example
%a%	Lowercase	2 > b
%A%	Uppercase	2 > B
%1%	Arabic numerals	2 > 2
%01%	Arabic numerals with zero at the beginning	2 > 02
%i%	Small roman numerals	2 > ii
%I%	Big roman numerals	2 > II

A period as separator for level 2 and 3 has to be added in front of the string format.

If no string format is defined, the default value *%1%* will be used.

For further information regarding the agenda settings on the right-hand side (**Figure 307 (3)**), see **Work with the Agenda Editor**.

Adjust Master Template

As an agenda is usually used with a specific master template, this master template can be adjusted to match your requirements.

Therefore, you can define that the agenda layout is hidden for users in the slide layout selection unless an agenda is used.

In addition, you can define which slide layout should be used for the last slide in a presentation and you can hide chapter references and navigation elements on specific slide layouts.

These adjustments are made directly to the master template which the agenda is based on.

Hide Agenda Layout for Users

If you want to use another layout than *Empty* or *Title Only*, the following must be considered:

In some cases, the agenda layout should not be visible for users as long as there is no agenda inserted via the empower® Feature into the presentation.

Therefore, the layout can be hidden if required.

To make sure that the users will not be able to use the agenda layout as a normal slide layout, follow the following steps:

1. Open the respective master from the empower® Library.
2. Navigate to the tab View.
3. In the group Master Views, click on the button **Slide Master** (Figure 308).
4. Navigate to the slide layout that you want to use for the agenda template.
5. To view a list containing all elements that are present on the slide, press the keys **Alt** + **F10** at the same time.
6. In the empower® Ribbon, navigate to the group Insert.
7. Click on the button **Elements**.
8. Choose the option **Shapes**.
9. Insert a shape into the slide.
   The element will now be shown in the list of elements on the right side of the screen.
10. Change the name of the element to:
    MIO_VALID_LAYOUT (Figure 309)
11. In the line of the element, click on the **eye** symbol.
    The element will not be shown on the slide and will function as a tag for the slide.
12. To exit the slide master view, click on the button **Close Master View**.
13. Then, follow the steps to create and save an agenda template under Create an Agenda Template.

Alternatively, delete all slide layouts in the slide master view except for the one you want to use for the agenda template and the first layout.

Exit the slide master view and follow the steps to create and save the agenda template.

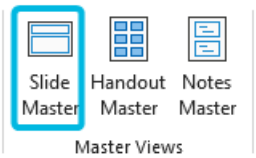


Figure 308. Button **Slide Master**

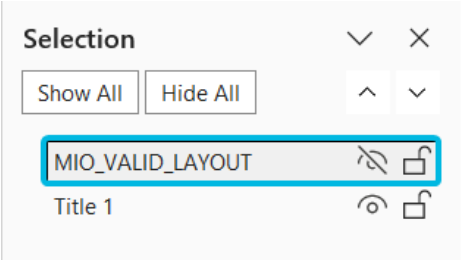


Figure 309. Element List – Hide Agenda Layout

During this process, the master is not uploaded or overwritten.

The process is used to mark the layout as a valid master layout by assigning a tag by empower®.

This tag also prevents the layout from being converted into another layout by the layout clean-up process during conversion.

For further information regarding the layout clean-up during conversion, see Convert Content.

If you have enabled the layout protection for the respective master template, make sure to adjust the slide layout for layout protection.

For further information, see Adjust Individual Slide Layouts for Layout Protection.

Define Last Slide

To make sure that the last slide of the master will always be the last slide of a presentation, you can assign a tag to that slide.

To do so, follow the following steps:

1. Navigate to the tab View.
2. In the group Master Views, click on the button **Slide Master**.
3. In the slide master view, navigate to the slide that should always be displayed as the last slide of a presentation.
4. To view a list containing all elements that are present on the slide, press the keys **Alt** + **F10** at the same time.
5. In the empower® Ribbon, navigate to the group Insert.
6. Click on the button **Elements**.
7. Choose the option **Shapes**.
8. Insert a shape into the slide.
   The element will now be shown in the list of elements on the right side of the screen.
9. Change the name of the element to:
   MIO_AGENDA_LAST_SLIDE (**Figure 310**)
10. In the line of the element, click on the **eye** symbol.
    The element will not be shown on the slide and will function as a tag for the slide.

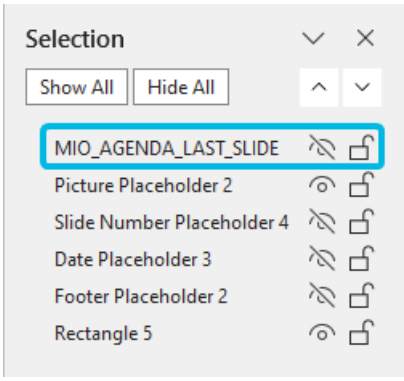


Figure 310. Element List – Define Last Slide

The tag *MIO_AGENDA_LAST_SLIDE* affects users who add an agenda to their presentation.

If the agenda is updated by the user, the tagged slide will always remain the last slide of the presentation.

Hide Chapter Reference and Navigation Element

If you define a chapter reference or navigation element in your agenda template, these elements will be displayed on all slides in your presentation.

Make sure that decoration elements and pictures on slide layouts are not covered by chapter references or navigation elements.

To do so, follow the following steps:

1. Navigate to the tab View.
2. In the group Master Views, click on the button **Slide Master**.
3. Go through all layout slides and check if the chapter reference or navigation element should be hidden.
4. To view a list containing all elements that are present on the slide, press the keys **Alt** + **F10** at the same time.

5. To hide the chapter reference on the slide, follow the following steps:
   a. In the empower® Ribbon, navigate to the group Insert.
   b. Click on the button **Elements**.
   c. Choose the option **Shapes**.
   d. Insert a shape into the slide.
      The element will now be shown in the list of elements on the right side of the screen.
   e. Change the name of the element to: *MIO_AGENDA_IGNORE_CHAPTER_REFERENCE* (**Figure 311**)
   f. In the line of the element, click on the **eye** symbol.
      The element will not be shown on the slide and will function as a tag for the slide.

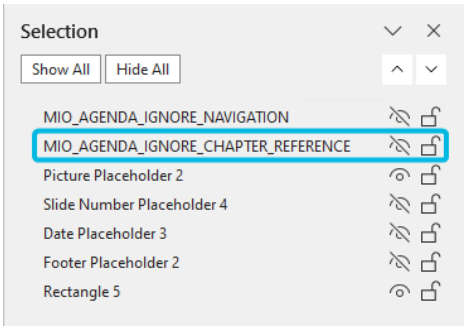


Figure 311. Element List – Hide Chapter Reference

6. To hide the navigation element on the slide, follow the following steps:
   a. In the empower® Ribbon, navigate to the group Insert.
   b. Click on the button **Elements**.
   c. Choose the option **Shapes**.
   d. Insert a shape into the slide.
      The element will now be shown in the list of elements on the right side of the screen.
   e. Change the name of the element to: *MIO_AGENDA_IGNORE_NAVIGATION* (**Figure 312**)
   f. In the line of the element, click on the **eye** symbol.
      The element will not be shown on the slide and will function as a tag for the slide.

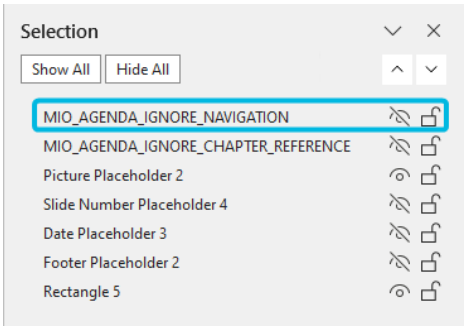


Figure 312. Element List – Hide Navigation

The chapter reference and the navigation element are in general only displayed on the content slides between two agenda slides.

They are not displayed on the agenda slides themselves.

Edit an Agenda Template

If you want to make changes to an existing agenda template or if you want to create a new agenda template based on an existing one, open the existing agenda template from the empower® Library, edit the template and then save it back to the library.

To open the template, open the subsection *empower Elements* of the section *Corporate Design Templates* and navigate to the agenda template you want to edit.

Double-click on the template or use the button **Insert** to open the agenda template in PowerPoint (**Figure 313**).

Now, edit the agenda slides according to your needs.

To do so, refer to the instructions under **Create an Agenda Template**.

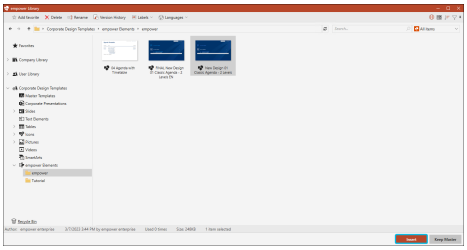


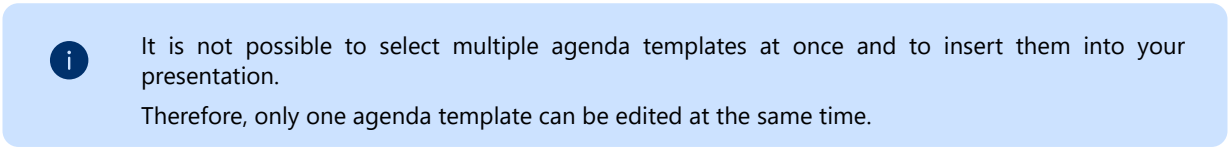
Figure 313. Insert Agenda Template

An existing agenda template should already contain all necessary agenda tags.

To check the assigned tags, follow the following steps:

1. Choose an element from the template that you want to check.
2. Right-click on the edge of the element.
   The context menu opens.
3. In the context menu, choose the option **Agenda Tags**.
   A list with all available agenda tags opens.
4. Check if a tag has been assigned to the element and if so, check if the correct tag has been assigned to the element.
   The assigned tag is marked by a **tick** symbol.
   a. If no tag has been assigned to the element, choose the required tag.
      If the correct tag has already been assigned, **do not** click on the tag again. This would remove the tag.
5. Repeat this procedure for all elements.

You can press the keys **Alt** + **F10** at the same time to view a list containing all elements that are present on the slide.



Overwrite an Agenda Template

To overwrite the existing agenda template, follow the following steps:

1. Make sure that the slides which contain the agenda template are selected.
   If you have also created a divider slide, this slide must also be included in your selection.
2. In the empower® Ribbon, navigate to the group Home.
3. Click on the lower part of the split button **Library**.
4. Choose the option **Save**.
5. Choose the option **empower Element**.
6. Then, choose the option **Agenda**.
7. Click on the button **Save as**.
   The library opens in the subsection *empower Elements* of the section *Corporate Design Templates*.

8. Select the agenda template that you want to overwrite.
9. Click on the button **Overwrite** (Figure 314).
   The agenda settings open.
10. Check the settings and adjust them if required.
11. Confirm your settings.
    The previous agenda template which was used to create the new one will be overwritten and cannot be used anymore.

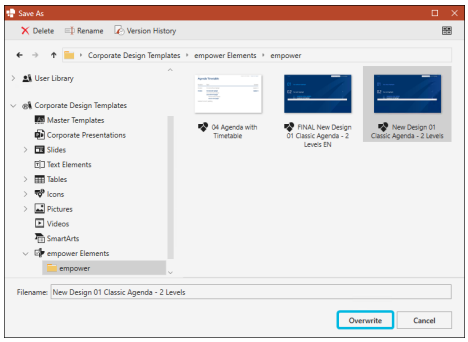


Figure 314. Overwrite Agenda Template

To save an agenda template as a new agenda template and to keep the existing one, see **Save an Agenda Template**.

Agenda Tags

For the agenda template, there are tags which are required for the agenda template to work and tags which can be added optionally to further design the agenda slides.

All required tags are displayed at the top of the list and they are separated from the optional tags by a separator line (Figure 315).

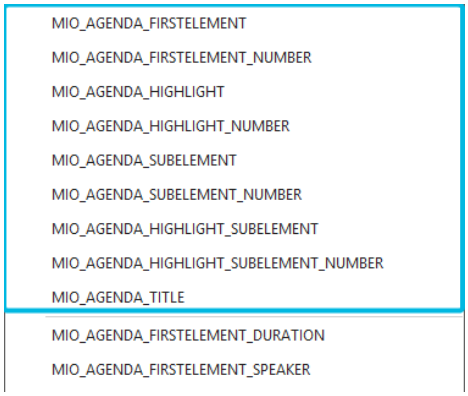


Figure 315. Required Tags in Tag List

The following table provides an overview of all required tags:

Tag	Description
MIO_AGENDA_FIRSTELEMENT	Defines an agenda point on level 1.
MIO_AGENDA_FIRSTELEMENT_NUMBER	Defines the numbering for an agenda point on level 1.
MIO_AGENDA_HIGHLIGHT	Defines a highlighted agenda point on level 1.
MIO_AGENDA_HIGHLIGHT_NUMBER	Defines the numbering for a highlighted agenda point on level 1.
MIO_AGENDA_SUBELMENT	Defines the subitem (level 2) of an agenda point.
MIO_AGENDA_SUBELMENT_NUMBER	Defines the numbering for the subitem (level 2) of an agenda point.
MIO_AGENDA_HIGHLIGHT_SUBELEMENT	Defines the highlighted subitem (level 2) of an agenda point.
MIO_AGENDA_HIGHLIGHT_SUBELEMENT_NUMBER	Defines the numbering of the highlighted subitem (level 2) of an agenda point.
MIO_AGENDA_TITLE	Defines the agenda title.

If a required tag is missing, the agenda template cannot be saved.

If you do not want to have one of the elements with a required tag in your agenda template, you can place an element at the edge of the slide and assign the tag to this element.

Edit the element to make it invisible on the slide. You can then save the agenda template.

The following table provides an overview of all optional tags:

Tag	Description
MIO_AGENDA_FIRSTELEMENT_DURATION	Defines how the duration of an agenda point will be displayed.
MIO_AGENDA_FIRSTELEMENT_SPEAKER	Defines how the speaker of an agenda point will be displayed.
MIO_AGENDA_FIRSTELEMENT_DECORATION	Defines the decoration element for an agenda point on level 1.
MIO_AGENDA_FIRSTELEMENT_PAGENUMBER	Defines how the page number for the agenda point on level 1 will be displayed.
MIO_AGENDA_HIGHLIGHT_SPEAKER	Defines how the speaker of a highlighted agenda point will be displayed.
MIO_AGENDA_HIGHLIGHT_DURATION	Defines how the duration of a highlighted agenda point will be displayed.
MIO_AGENDA_HIGHLIGHT_DECORATION	Defines the decoration element of a highlighted agenda point on level 1.
MIO_AGENDA_HIGHLIGHT_PAGENUMBER	Defines how the page number for a highlighted agenda point on level 1 will be displayed.
MIO_AGENDA_SUBELEMENT_DECORATION	Defines the decoration element of a subitem on level 2.
MIO_AGENDA_SUBELEMENT_PAGENUMBER	Defines how the page number for a subitem on level 2 will be displayed.
MIO_AGENDA_HIGHLIGHT_SUBELEMENT_DECORATION	Defines the highlighted decoration element of a subitem on level 2.
MIO_AGENDA_HIGHLIGHT_SUBELEMENT_PAGENUMBER	Defines how the page number of a highlighted subitem on level 2 will be displayed.
MIO_AGENDA_THIRDELEMENT_DECORATION	Defines the decoration element of a sub item on level 3.
MIO_AGENDA_THIRDELEMENT_NUMBER	Defines the numbering of a sub item on level 3.
MIO_AGENDA_THIRDELEMENT	Defines the subitem (level 3) of an agenda point.
MIO_AGENDA_THIRDELEMENT_PAGENUMBER	Defines how the page number of a subitem on level 3 will be displayed.
MIO_AGENDA_HIGHLIGHT_THIRDELEMENT	Defines the highlighted subitem (level 3) of an agenda point.
MIO_AGENDA_HIGHLIGHT_THIRDELEMENT_DECORATION	Defines the highlighted decoration element for a subitem on level 3.
MIO_AGENDA_HIGHLIGHT_THIRDELEMENT_NUMBER	Defines the numbering of a highlighted subitem (level 3) of an agenda point.
MIO_AGENDA_HIGHLIGHT_THIRDELEMENT_PAGENUMBER	Defines how the page number for a highlighted subitem on level 3 will be displayed.
MIO_AGENDA_AGENDAPOINTSLIDE_SHAPE_NUMBER	Defines how the number of an agenda point will be displayed on its divider slide.
MIO_AGENDA_AGENDAPOINTSLIDE_SHAPE	Defines how the title of an agenda point will be displayed on its divider slide.
MIO_AGENDA_AGENDAPOINTSLIDE_SHAPE_SPEAKER	Defines how the speaker of an agenda point will be displayed on its divider slide.
MIO_AGENDA_AGENDAPOINTSLIDE_SHAPE_DURATION	Defines how the duration of an agenda point will be displayed on its divider slide.

Tag	Description
MIO_AGENDA_LASTELEMENT_DECORATION	Defines a decoration element that will always be displayed after the last agenda point.
MIO_AGENDA_SUBLEVELTOLEVEL1_PADDING	Defines an element that determines the space between a subitem on level 3 (and on level 2) and the following agenda point on level 1.
MIO_AGENDA_LEVEL3TOLEVEL2_PADDING	Defines an element that determines the space between a subitem on level 3 and the following subitem on level 2.
MIO_AGENDA_LEVEL1TOLEVEL2_PADDING	Defines an element that determines the space between an agenda point on level 1 and the following subitem on level 2.
MIO_AGENDA_LEVEL2TOLEVEL1_PADDING	Defines an element that determines the space between a subitem on level 2 and the following agenda point on level 1.
MIO_AGENDA_SLIDEDECORATION	Defines a decoration element for the whole agenda slide.
MIO_AGENDA_BREADCRUMB	Defines how the chapter reference will be displayed. A separator must be defined in the text box.
MIO_AGENDA_NAVIGATIONHIGHLIGHT	Defines the highlighted part of the navigation.
MIO_AGENDA_NAVIGATIONHIGHLIGHTSEPARATOR	Defines the separator that is used to separate the highlighted part and the nonhighlighted part of the navigation.
MIO_AGENDA_NAVIGATIONNONHIGHLIGHT	Defines the nonhighlighted part of the navigation.
MIO_AGENDA_LAST_SLIDE	Defines the slide layout in the master that will always be inserted as the last slide after the agenda, and which will always remain in the last position in a presentation. This tag is assigned in the master template itself.
MIO_AGENDA_IGNORE_CHAPTER_REFERENCE	Defines slide layouts on which the chapter reference will be hidden. This tag is assigned in the master template itself.
MIO_AGENDA_IGNORE_NAVIGATION	Defines slide layouts on which the navigation elements will be hidden. This tag is assigned in the master template itself.



The tags that contain *AGENDAPOINTSLIDE* can only be used on divider slides.

21. Use Layout Tools

The empower® Layout Tools assist you in uniformly designing your PowerPoint presentations. Using the tools, you can easily and accurately align elements on the slides within the drawing area.

The drawing area in the master is defined with a text box in the master layout. It delineates the area in which a whole multitude of different content can be inserted into the slide. The drawing area does not affect header and footer.

To access the *Layout Tools*, click on the button **Layout** in the empower® Ribbon group Align (**Figure 316**).

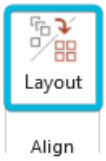


Figure 316. Button **Layout**

The layout options open in the side pane (**Figure 317**).

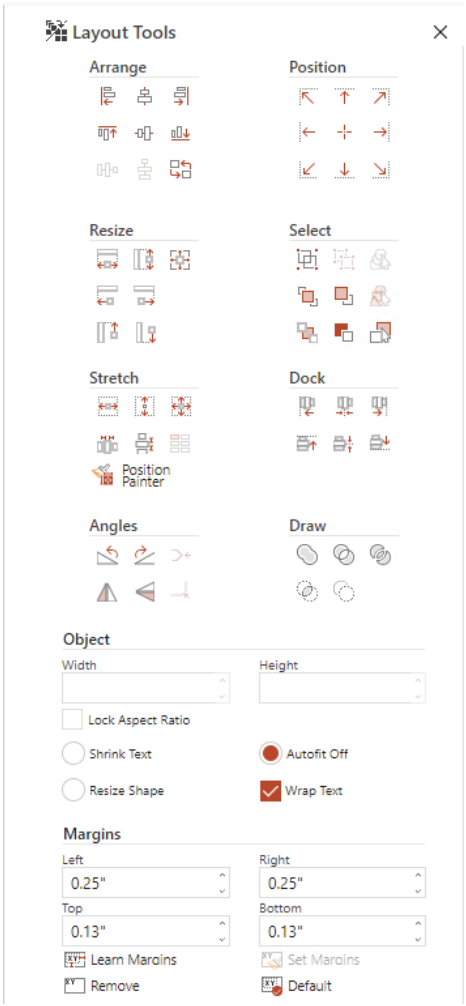


Figure 317. Layout Tools

To access every feature of the layout toolbar directly from the empower® Ribbon, click on the **gear** symbol to the top right of the layout tool window. You can individually select groups of tools which will then be displayed in the empower® Ribbon (Figure 318, Figure 319).

Depending on what elements of the current slide you have selected, you are now able to utilize the functions of the *Layout Tools*.

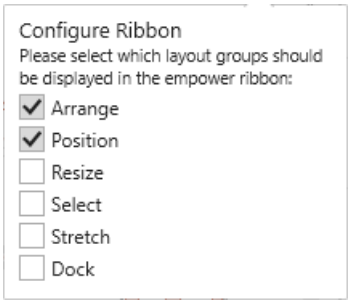


Figure 318. Ribbon Configuration

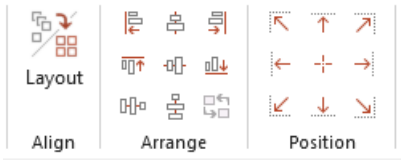


Figure 319. Ribbon Displaying Layout Tools

The separators and units displayed in the user interface depend on your system language.

Use Reference Object

The *Layout Tools* contain an assortment of tools which align and format slide content.

Some *Layout Tools* use a reference object to determine how the other selected objects are adjusted. Upon your first click on a button, the reference object is typically the last selected object, although the exact behavior may vary depending on the tool.

To iterate through your selected objects and make them the reference object successively, click on the respective button again until the desired object becomes the reference object.

For further details, hover over the respective button to view the tooltip. The definition order for the reference object is explained in the tooltip.

Other *Layout Tools* do not use a reference object. Their result depends on the selection as a whole.

Arrange and Position Elements

All features described in the section *Arrange* refer to PowerPoint built-in features with the exception of **Swap Element Position** (Figure 320).



Figure 320. Section *Arrange*

If you select two elements, you can click on the button **Swap Element Position** to change each other's position (Figure 321).



Figure 321. Button **Swap Element Position**

The buttons **Align Left**, **Align Right**, **Align Top** and **Align Bottom** will align two elements in accordance with the selected option. If only a single element is selected, it will be aligned with the edges of the slide (Figure 322).

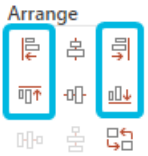


Figure 322. Buttons **Align Left, Right, Top, Bottom**

Distribute Horizontally and **Distribute Vertically** will place elements with reference to the outer elements of a selection. If only a single element is selected, the element will be aligned with the center of the slide (Figure 323).

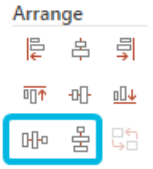


Figure 323. Buttons **Distribute Horizontally** and **Distribute Vertically**

In the section *Position*, you are able to align selected elements directly within the drawing area (Figure 324).

Elements can be aligned to the left, right, top and bottom edge, as well as each corner of the drawing area while the button located in the middle moves all selected elements to the middle.

If you did not select any elements on the slide, all freely located elements (excluding placeholders) will automatically align with the selected location.



Figure 324. Section *Position*

Resize and Select Elements

In the section *Resize* you can adjust the size of selected elements (Figure 325).



Figure 325. Section *Resize*

To do so, select two elements and then click on the button **Apply Same Width**. The elements will now have the same width as the element last selected if no reference shape has been set (Figure 326).

Click on the button multiple times to switch between the resizing in accordance with the different elements.



Figure 326. Button **Apply Same Width**

The buttons **Apply Same Height** and **Apply Same Size** work in a similar manner (Figure 327).



Figure 327. Buttons **Apply Same Height** and **Apply Same Size**

With **Resize to Align Left**, **Resize to Align Right**, **Resize to Align Top** and **Resize to Align Bottom** you can adapt the size of two or more elements to then be able to succinctly align them to the left, right, top or bottom (Figure 328).



Figure 328. Buttons **Resize to Align Left, Right, Top, Bottom**

In the section *Select* you can access PowerPoint built-in features to place elements on a slide (Figure 329).

You can group elements as well as reverse a grouping. In addition, you can move elements to the foreground or background or move an element a level up or down.

The button to the bottom right will open the PowerPoint selection pane which displays all visible and hidden elements placed on the current slide.

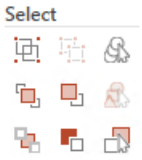


Figure 329. Section *Select*

To hide an element click on the **eye** symbol to the right of the element's name (Figure 330).

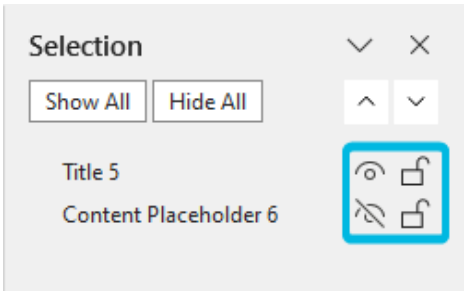


Figure 330. Selection Element Overview **Eye** Symbol

Invisible elements are not taken into account by the *Design Check*.

For further information regarding the *Design Check*, see **empower® Corporate Design Check**.

The selection buttons to the right let you select multiple elements with a single click.

Select Same Objects will select all objects of the same type as the currently selected object, e.g. all rectangles, all text boxes, etc. (Figure 331).

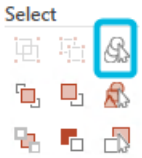


Figure 331. Button **Select Same Objects**

Select Same Color will select all elements that have the same color as the item currently selected (Figure 332).



Figure 332. Button **Select Same Color**

Stretch and Dock Elements

In the section *Stretch* you can access multiple functions to adapt the size of elements (Figure 333).



Figure 333. Section *Stretch*

The buttons **Fit to Width**, **Fit to Height** and **Fit to Area** let you adapt the size of a single or multiple elements to the drawing area (Figure 334).

If you select a single element on a slide, it will be resized with regard to width, height and size of the drawing area. If multiple elements are selected, these elements will be arranged in proportion to one another regarding their width, height and the space of the drawing area.

If no element is selected, all elements on the slide except the placeholder will be arranged in the drawing area. This way, you can distribute elements on a slide accurately with a single click, e.g. when conducting a slide conversion.

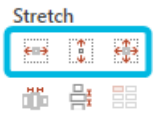


Figure 334. Buttons **Fit to Width, Height, Area**

With a further function, you can arrange elements with the same vertical or horizontal distance between one another.

To do so, follow the following steps:

1. Select the desired elements (a distance can be set between shapes, fields and elements) and either click on the button **Apply Same Margins Horizontal** or on the button **Apply Same Margins Vertical** (Figure 335). A dialog box opens.



Figure 335. Buttons **Apply Same Margins Horizontal** and **Apply Same Margins Vertical**

2. Specify the desired distance between the elements in the input field (Figure 336).

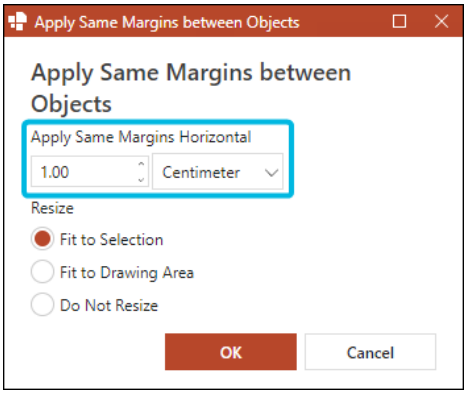


Figure 336. Window Settings for Margins

3. Specify the area in which these elements are to be distributed. Select either of the three available options (Figure 337):
   a. **Fit to Selection** – Distributes all selected elements on the slide within a given frame. The edge of the outer elements will act as the frame. The size of the elements will be adapted proportionally to accommodate the specified margin.
   b. **Fit to Drawing Area** – Distributes all selected elements in the drawing area of your slide. Their size will be adjusted proportionally to arrange the elements with the specified margins between them.
   c. **Do Not Resize** – Distributes all selected elements vertically or horizontally on the slide without their size being altered.

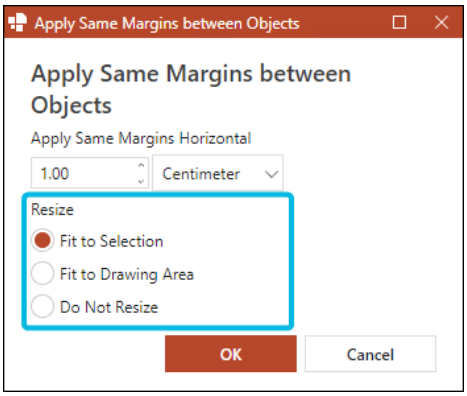


Figure 337. Options for Same Margins

To create a matrix with any shape, follow the following steps:

1. Insert a shape such as a rectangle onto a slide.
2. Click on the button **Multiply Shape** (Figure 338).
   A dialog box opens.



Figure 338. Button **Multiply Shape**

3. Specify the number of rows and columns and define the horizontal and vertical distance between the elements (Figure 339).

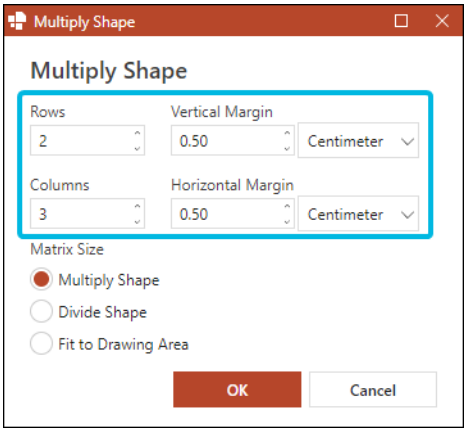


Figure 339. Window Settings for Multiplying Shapes

4. Select either of the three available options (Figure 340):
   a. **Multiply Shape** – Multiplies the selected shape by the specified number of rows and columns and keeps the defined margins between each shape without their size being altered.
   b. **Divide Shape** – Divides the selected shape by the specified number of rows and columns and keeps the defined margins between each shape without their size being altered.
   c. **Fit to Drawing Area** – Multiplies the selected shape by the specified number of rows and columns, keeps the defined margins between each shape and distributes the shapes equally on the drawing area. If required, the size of the shapes is adjusted.

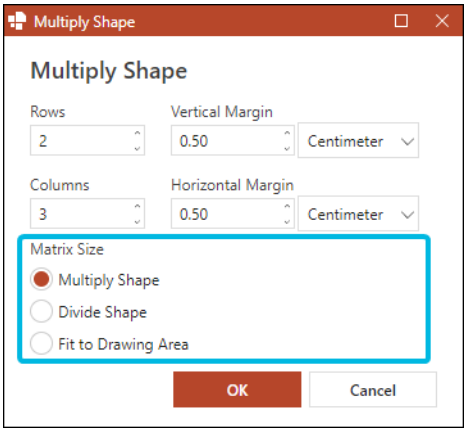


Figure 340. Options for Multiply Shape

In the section *Dock* you can access multiple functions to align two or more elements with one another (Figure 341).



Figure 341. Section *Dock*

With the button **Dock Left** you can dock selected elements to the left (Figure 342).



Figure 342. Button **Dock Left**

The buttons **Dock Right**, **Dock Top** and **Dock Bottom** all function analogously (Figure 343).



Figure 343. Buttons **Dock Right, Top, Bottom**

The latter two buttons place the elements in accordance with their top or bottom edge, while **Dock Center** and **Dock Middle** place selected elements to the middle of each other (Figure 344).



Figure 344. Buttons **Dock Center** and **Dock Middle**

Set Angles and Use Drawing Tools

In the section *Angles* you can mainly access PowerPoint built-in features to set angles to selected elements on a slide (Figure 345).



Figure 345. Section *Angles*

The buttons **Rotate Left 90°** and **Rotate Right 90°** allow you to rotate your selected elements accordingly (Figure 346).



Figure 346. Buttons **Rotate Left 90°** and **Rotate Right 90°**

You can also flip an element vertically or horizontally along its axis with a click on the buttons **Flip Horizontal** or **Flip Vertical** (Figure 347).



Figure 347. Buttons **Flip Horizontal** and **Flip Vertical**

Select an element with rounded edges and click on the button **Adjust Round Corners** to adjust the corners to an angle set in the database (Figure 348).

This way you can set the angle of round edges and (kinked) arrows (group *Shapes* – Option **Block Arrows**) to a value defined in the database.



Figure 348. Button **Adjust Round Corners**

In the section *Draw*, you can mainly access PowerPoint built-in features to join shapes (Figure 349).

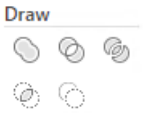


Figure 349. Section *Draw*

Click on the button **Union** to join two selected shapes to a single element (Figure 350).



Figure 350. Button **Union**

The button **Combine** has a similar effect but overlapping sections are cut out of the shape (Figure 351).

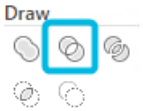


Figure 351. Button **Combine**

With the button **Fragment** you can split selected shapes into multiple shapes that resulted due to overlapping, while the button **Intersect** leaves only the intersection area of the selected shapes (Figure 352).

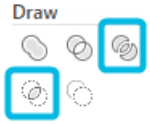


Figure 352. Buttons **Fragment** and **Intersect**

With the button **Subtract** you can cut out the area of the last selected shape placed on another shape (Figure 353).



Figure 353. Button **Subtract**

The information stored in the database is provided by your empower® Administrators and set up in coordination with IT.

Configure a Shape

In the section *Object* you will find PowerPoint built-in tools to manipulate size and properties of text boxes and shapes (Figure 354).

Here you can view and set width and height of a selected element.

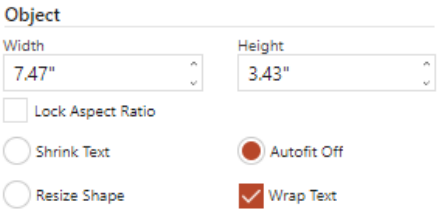


Figure 354. Section *Object*

Tick the checkbox **Lock Aspect Ratio** to lock the aspect ratio of an element (Figure 355).

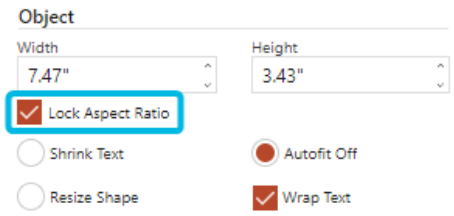


Figure 355. Checkbox **Lock Aspect Ratio**

Select the option **Shrink Text** to have the text adapt to the size of the element if it would otherwise protrude over its edges (Figure 356).

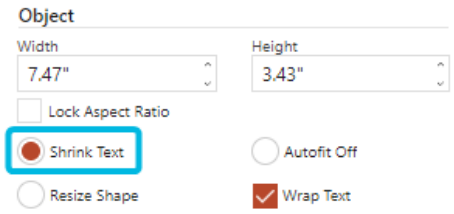


Figure 356. Button **Shrink Text**

Select the option **Resize Shape** to have the shape adapt to the size of its contained text (Figure 357).

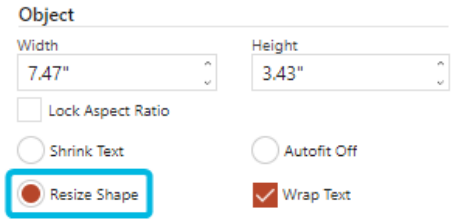


Figure 357. Button **Resize Shape**

Select the option **Autofit Off** to not have the shape adapt at all (Figure 358).

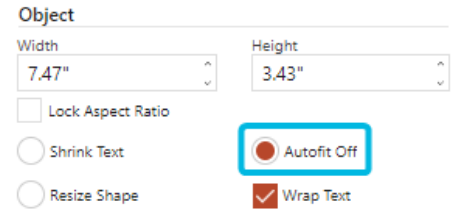


Figure 358. Button **Autofit Off**

Tick the checkbox **Wrap Text** to enable automatic line breaks (Figure 359).

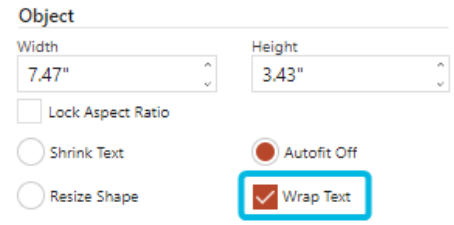


Figure 359. Checkbox **Wrap Text**

Set the Margins of and Spacing in a Shape

In the section *Margins* you can directly enter the value of the margins (Figure 360).

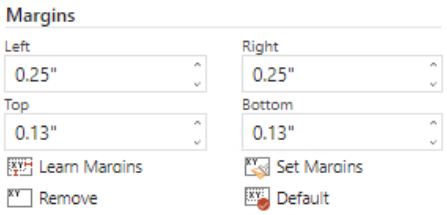


Figure 360. Section *Margins*

To transfer the set margins from one element to another, follow the following steps:

1. Select an element.
2. Click on the button **Learn Margins** (Figure 361).

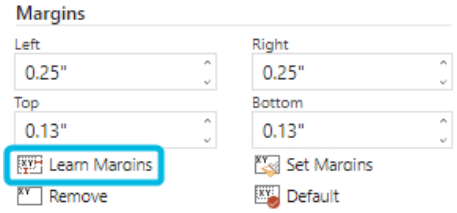


Figure 361. Button **Learn Margins**

3. Select the element you want to transfer the margin to.
4. Click on the button **Set Margins** (Figure 362).

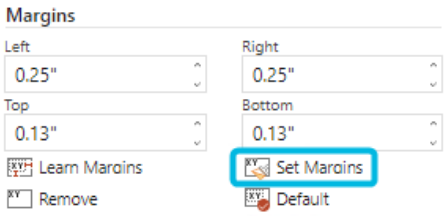


Figure 362. Button **Set Margins**

Click on the button **Remove** to set all margins of a selected element to 0 cm (Figure 363).

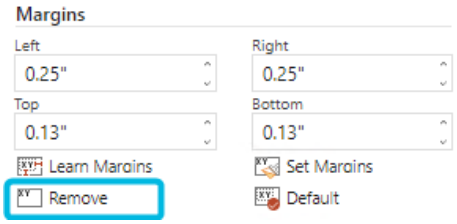


Figure 363. Button **Remove**

Click on the button **Default** to set the margins of a shape to the default margins which are defined in the database (Figure 364).

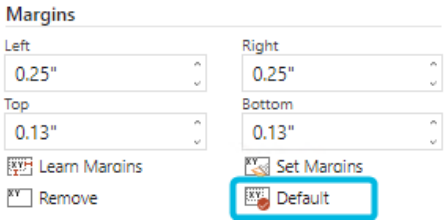


Figure 364. Button **Default**

In the section *Line Spacing* you can access PowerPoint built-in features to set spacing (Figure 365).

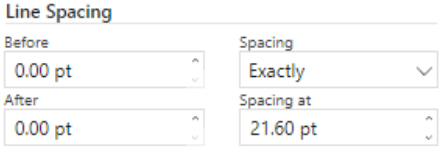


Figure 365. Section *Line Spacing*

Enter a numeric value in the input fields *Before* and *After* to set the spacing before and after the line (Figure 366).

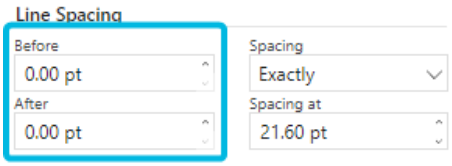


Figure 366. Input Fields *Line Spacing*

Expand the drop-down menu under *Spacing* to select any of the line spacing options.

If you select the option **Exactly**, you can then enter the desired numeric value in the input field *Spacing at* (Figure 367).

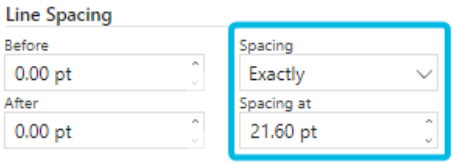


Figure 367. Drop-Down Menu for Spacing and Input Field *Spacing at*

The information stored in the database is provided by your empower® Administrators and set up in coordination with IT.

21.1. Position Painter

The *Position Painter* is an empower® Layout Tool that – similarly to Microsoft's format painter – enables the transfer of position and size parameters onto other elements.

If you want to adapt an element to a reference shape, follow the following steps:

1. Select the reference shape.
2. Click on the button **Position Painter** in the Layout Tools side pane (Figure 368).
   A menu opens.
   By default, the *Position Painter* stores the element parameters of width, height, and orientation left, right, top or bottom.

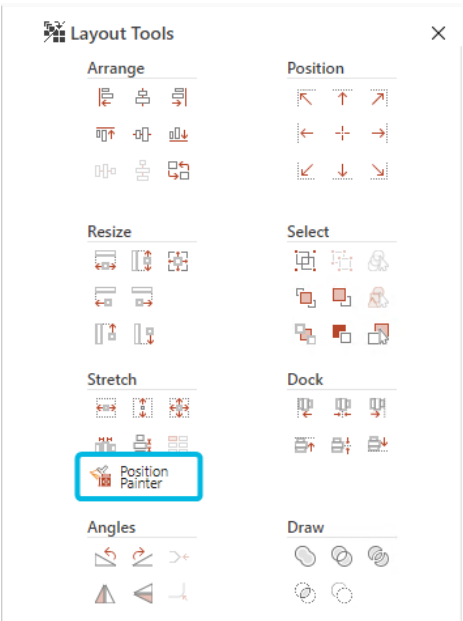


Figure 368. Button **Position Painter** in Layout Tools Side Pane

3. Select what parameter you wish to apply to a different element (Figure 369).
   The selected parameters are then marked in color.
   If the element is to have exactly the same size and orientation as the reference shape, select the parameters of width, height, from the left and the top.
4. Now select the element and click on the button **Apply** to match this element to your reference shape (Figure 370).
5. Repeat step 4 if you want to apply the same parameters to other elements.

All parameters of the reference shape remain saved until you save the parameters of a different element by clicking on the button **Learn** or until you close the *Position Painter* with a click on the **X** symbol (Figure 371).

To apply your selected parameters to multiple elements on different slides, click on the button **Apply Repeatedly** (Figure 372).

Similar to the double-click on the format brush, you are also able to apply saved parameters directly to elements by selecting them.



Figure 369. Position Painter with Presaved Values



Figure 370. Button **Apply**



Figure 371. **Cross** Symbol to Leave Position Painter



Figure 372. Button **Apply Repeatedly**

Adjusting pictures using the *Position Painter* bears the risk that they distort. For this reason, height and width of an image are adjusted consecutively rather than simultaneously. If you manually execute both steps, the image will be distorted in most of the cases.

22. Translate Content

You can mark elements in the library as translations to show that the element is a language version of another element.

In addition, you can use these translations to translate presentations and slides via the button **Translate** in the empower® Ribbon.

If your company uses DeepL and the DeepL integration in empower®, you can also translate content automatically via the same button.[1]

[1]DeepL is a registered trademark of DeepL GmbH.

Depending on the setup of your empower® Environment, the translation features might not be available.

For further information regarding the assignment of languages, see **Assign Languages**.

Create Translation Groups

If you have added a translation for an element, you can mark the element as a translation.

To do so, follow the following steps:

1. After saving the element to the empower® Library and assigning the language, navigate to the group Updates in the navigation bar.
2. Click on the button **Languages**.
   A drop-down menu opens.
3. Then, click on the option **Mark as translation** (**Figure 373**).
4. Repeat steps 1 to 3 for all elements that you want to add to a translation group.

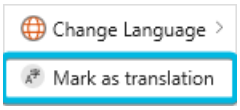


Figure 373. Option **Mark as translation**

If an element has been marked as a translation, a gray **translation** symbol is displayed in the element's thumbnail (**Figure 374**).



Figure 374. Thumbnail with Gray **Translation** Symbol

Marking the element as a translation does not affect the translation feature. If you close the library without creating a translation group, your changes will be lost.

To use translations for the translation feature, create translation groups.

Each language can only be contained once in the same translation group.

Translation groups can only contain elements of the same type.
If you have marked multiple element types as translations, a dialog box opens (Figure 375).

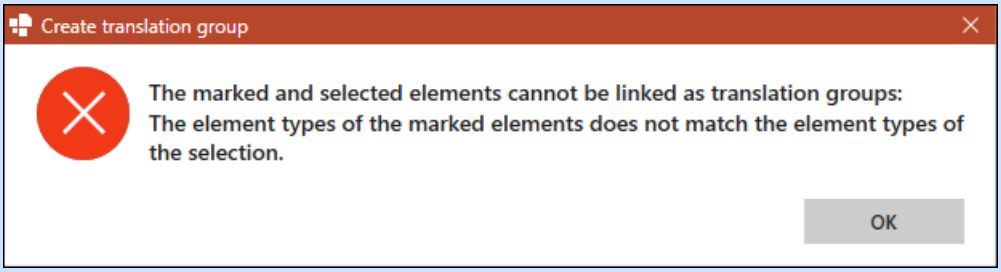


Figure 375. Invalid Selection of Elements

After marking the element as a translation, you can create a translation group containing all elements that you have marked as translations.

Translation groups are required for the translation feature for slides and presentations. If a translation group has been created and an included element is translated, empower® uses the translations available in the translation group.

To create a translation group, follow the following steps:

1. After marking elements as translations, navigate to one of these elements in the empower® Library and select it.
2. In the navigation bar, navigate to the group Updates.
3. Click on the button **Languages**.
   A drop-down menu opens.
4. Click on the option **Create translation group** (Figure 376).

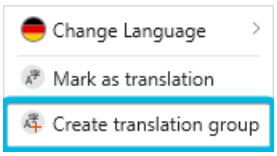


Figure 376. Option **Create translation group**

If an element has been added to a translation group, a black **translation** symbol is displayed in the element's thumbnail (Figure 377).



Figure 377. Thumbnail with Black **Translation** Symbol

To remove an element from a translation group, click on the button **Languages** again and choose the option **Remove from translation group** (Figure 378).

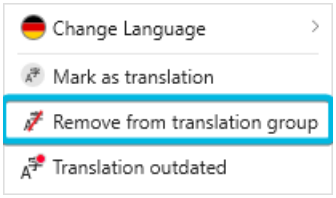


Figure 378. Option **Remove from translation group**

Alternatively, you can access the option **Language** via the context menu of an element.

Outdated Translations

If you change one of the translations included in a translation group and overwrite it in the empower® Library, you will be asked if the other translations should be marked as outdated (Figure 379).

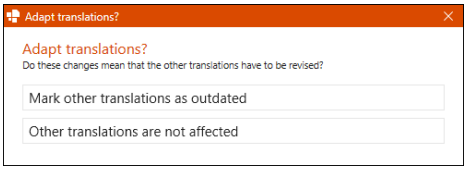


Figure 379. Dialog Box for Changed Translations

If you choose to mark the other translations as outdated, another dialog box opens (Figure 380).

Here, you can choose if you want to adapt the outdated translations right away.

To do so, click on the button **Yes**.

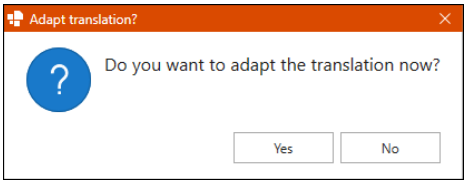


Figure 380. Dialog Box for Adaptation

If you do not adapt the translation right away, a red dot appears next to the other elements' **translation** symbol in the empower® Library (Figure 381).



Figure 381. Thumbnail for Outdated Translation

In some cases, it might be necessary to mark translations manually.

To manually mark one of the translations in the translation group as outdated, click on the button **Languages** again and choose the option **Translation outdated** (Figure 382).

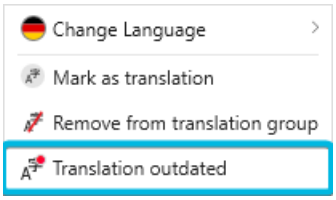


Figure 382. Option **Translation outdated**

To manually mark one of the translations as up to date again, click on the button **Languages** again and choose the option **Translation up to date** (Figure 383).

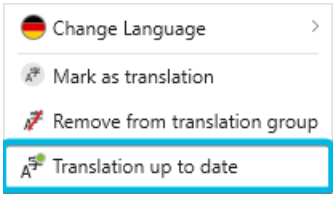


Figure 383. Option **Translation up to date**

If you open an outdated translation either right away or via the empower® Library, a post-it appears on the outdated slides (Figure 384). It serves as a note to tell you that the translation must be adapted.

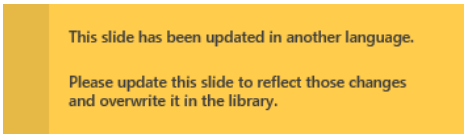


Figure 384. Post-it in Outdated Translation

If you have finished adapting the translation, delete this post-it before saving the slide or the presentation to the empower® Library. Otherwise the post-it will remain on the final translation.

If you save a formerly outdated translation to the library after adaptation, a dialog box opens.

In this dialog box, you can choose between the following options:

- Keep displaying the translation as outdated because the adaptation has not been finished yet (Figure 385 (1))
- Display the translation as up to date again (Figure 385 (2))
- Display other translations as outdated again (Figure 385 (3))

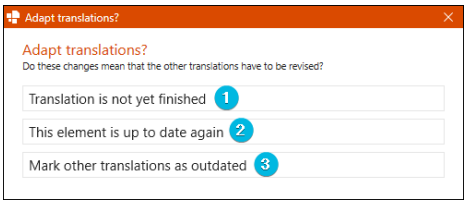


Figure 385. Dialog Box for Changed Outdated Translations

If you open a presentation that contains outdated translations, a notification bar appears.

This notification bar informs you that there are outdated translations in the presentation. To see which translations are outdated, open the empower® Library and navigate into the presentation.

Alternatively, you can access the option **Language** via the context menu of an element.

Translate Content

If you or your colleagues have created translation groups in the empower® Library or if your company uses the DeepL integration in empower®, you can translate your presentation or slides automatically.

To translate content, follow the following steps:

1. If you want to translate specific slides in your presentation, select them in the slide pane.
2. In the empower® Ribbon, navigate to the group Transform.
3. Click on the button **Translate** (Figure 386).
   A dialog box opens.



Figure 386. Button **Translate**

4. Here, choose if you want to translate the whole presentation or only the selected slides (Figure 387 (1)).
5. Then, choose the language you want to translate the content into (Figure 387 (2)).

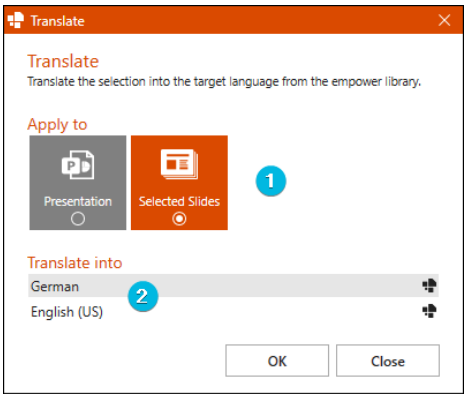


Figure 387. Dialog Box for Translation without DeepL

6. Then, click on the button **OK** (Figure 388).
   The translation is inserted and replaces the former slides.

If the translation is outdated, the post-it that appears when you insert an outdated element manually is displayed on the slide.

If the DeepL translation feature has been enabled by your empower® Administrators, further options are available.

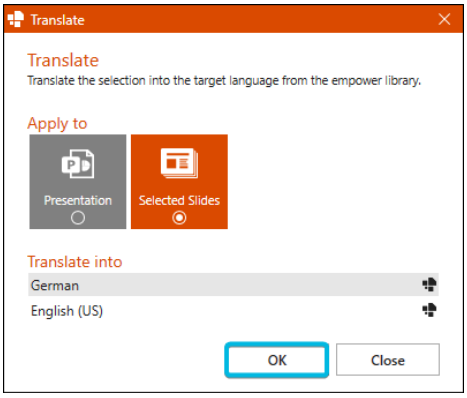


Figure 388. Button **OK**

Translate Content with DeepL

If the DeepL translation feature has been enabled by your empower® Administrators, the section *Translation options* becomes visible.

In addition, all languages that can be used with DeepL are displayed in the language selection.

To translate content with DeepL, follow the following steps:

1. If you want to translate specific slides in your presentation, select them in the slide pane.
2. In the empower® Ribbon, navigate to the group Transform.
3. Click on the button **Translate**.
   A dialog box opens.

4. Here, choose if you want to translate the whole presentation or only the selected slides (Figure 389 **(1)**).
5. Then, choose the language you want to translate the content into (Figure 389 **(2)**).
   If a language is supported by the empower® Library, an **empower** symbol is displayed next to it.
6. Expand the translation options (Figure 389 **(3)**).

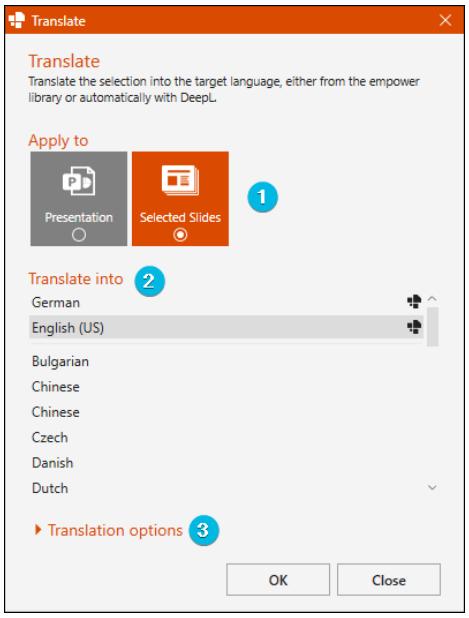


Figure 389. Dialog Box for Translation with DeepL

7. To enable your preferred options, tick the checkboxes (Figure 390).
   There are three options:
   a. **Use translations from library** – If there are translation groups for slides to be translated and those translation groups contain the required language for translation, these elements are used for the translation instead of the DeepL machine translation.
   b. **Mark slides translated with DeepL** – If slides are translated by DeepL machine translation, a post-it will be inserted onto these slides to tell you that the content has been translated automatically and needs further review.
   c. **Keep original slides** – The original slides for slides that are translated by DeepL machine translation or with translation groups remain in the presentation.

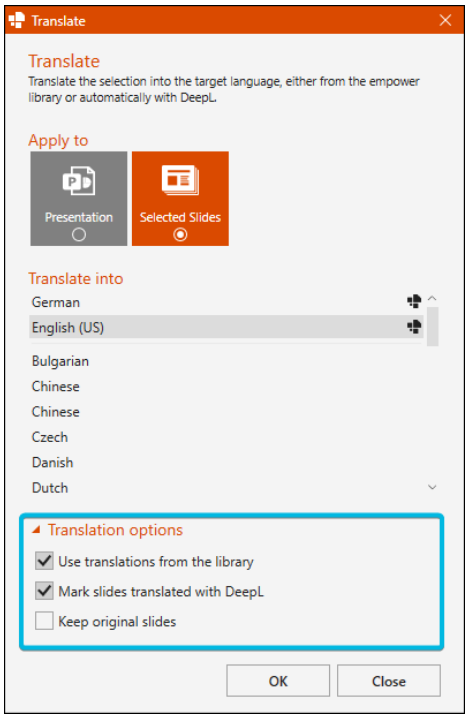


Figure 390. Translation Options

8. Click on the button **OK** (Figure 391).
   The translation is inserted and replaces the former slides.

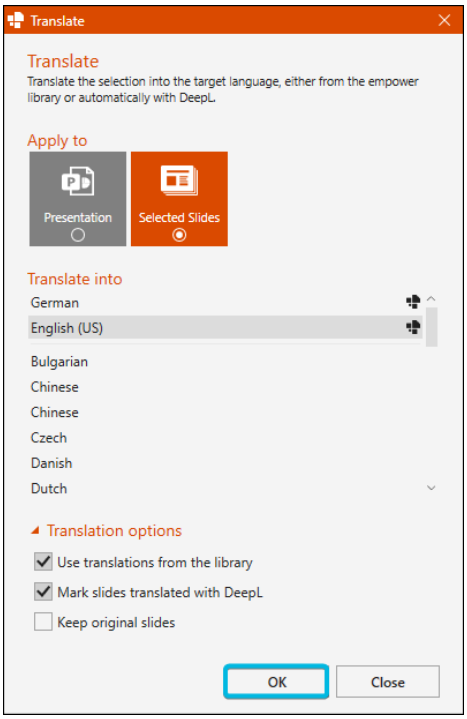


Figure 391. Button **OK**

Charts that have been added with the Office built-in feature cannot be translated with the DeepL integration in empower®.

If you choose the option **Use translations from the library** but there is no translation group with the corresponding language available in the library, the slide is either not translated or DeepL is used instead. If DeepL is used as a fallback, the slides will not be marked with a post-it.

DeepL can only be used as a fallback if the DeepL integration is active in your empower® Environment.

Delete the post-it manually after reviewing the automatically translated content (Figure 392).

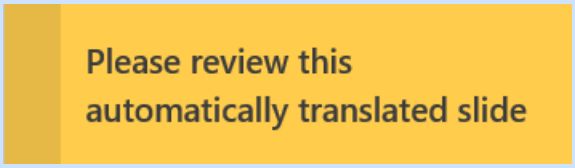


Figure 392. Post-It for Automatic Translations

Your empower® Administrators can define a character limit per user for the DeepL translation integration. If you exceed this limit, you receive a message telling you when the feature will be available for you again (Figure 393).

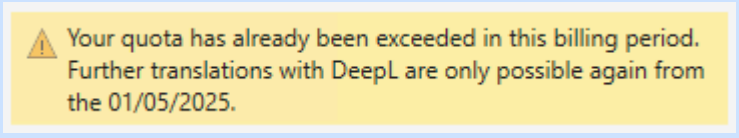


Figure 393. DeepL Limit Exceeded

23. Use Presentation Tools

Under the button **Check** in the group Finalize, you can find the options **Remove Animations**, **Remove Notes and Comments** and **Embed Fonts** (Figure 394).

These options can be used to finalize your presentation after making the final edits to the presentation.

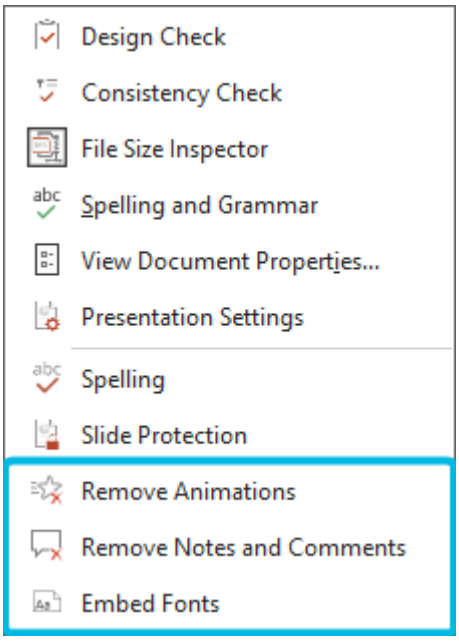


Figure 394. Presentation Tools

Remove Animations

The option **Remove Animations** completely removes all animations from your presentation. This concerns not only animations on the slides but also transitions between slides.

To use this option, click on the button **Check** and then choose the option **Remove Animations**.

Remove Notes and Comments

The option **Remove Notes and Comments** deletes all notes and comments on the slides of the complete presentation.

To use this option, click on the button **Check** and then choose the option **Remove Notes and Comments**.

Embed Fonts

The option **Embed Fonts** embeds the font in your presentation and ensures that the fonts are always displayed correctly for other users.

To use this option, click on the button **Check** and then choose the option **Embed Fonts**.

For Administrators

As an empower® Administrator, you can also embed fonts during the master upload.

For further information, see **Upload a Master Template**.

The option **Embed Fonts** only offers the PowerPoint built-in functionalities.

24. Check Spelling

In PowerPoint, you can add your preferences for the Office built-in spell check using empower®.

This feature can be helpful if you have slides in different languages because you can set the language for individual slides before executing the Office built-in spell check.

To set your preferences, follow the following steps:

1. Navigate to the group Finalize and click on the button **Check** (Figure 395).

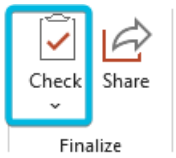


Figure 395. Button **Check**

2. In the drop-down menu, choose the option **Spelling** (Figure 396).
   A dialog box opens.

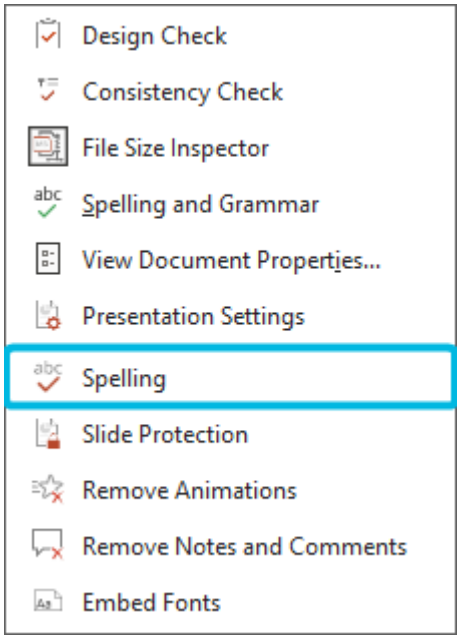


Figure 396. Option **Spelling**

3. Here, choose if you want to apply the settings to the whole presentation or to the selected slides (Figure 397 **(1)**).
4. Then, choose the language you want to check (Figure 397 **(2)**).
5. If you want to check each shape for its language, switch the toggle button for **Apply Spell Check Language to Every Shape** to *On* (Figure 397 **(3)**).
   Only enable this option if there are slides that contain multiple languages.
6. Click on the button **OK** (Figure 397 **(4)**).
7. Repeat this process for all slides you want to assign different languages to.

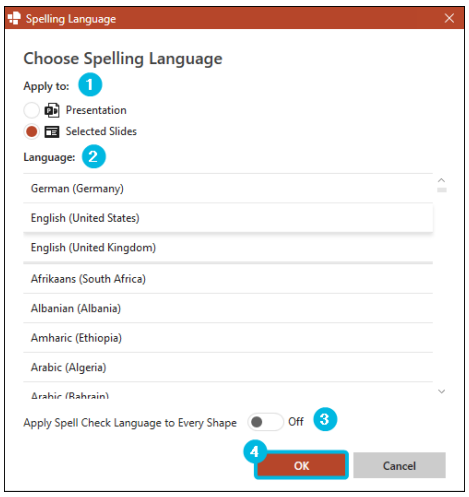


Figure 397. Dialog Box **Spelling Language**

8. Then, execute the Office built-in spell check.
   To do so, you can either use the key **F7** or choose the option **Spelling...** in the drop-down menu of the button **Check** (Figure 398).
   The spell check opens on the right-hand side of your PowerPoint window.

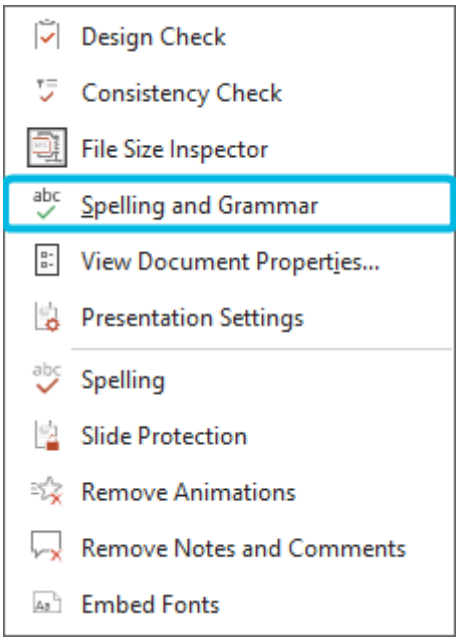


Figure 398. Option **Spelling...**

During the spell check, the language between the different slides switches automatically according to your settings.

25. empower® Consistency Check

You can use the empower® Consistency Check to check your presentation for issues regarding the following aspects:

- Wording
- Hyphenation
- Spaces
- Brackets
- Punctuation (for bullet lists)

To execute the *Consistency Check*, navigate to the group Finalize in the empower® Ribbon and click on the button **Check** (Figure 399).

A drop-down menu opens.

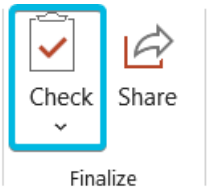


Figure 399. Button **Check**

Then, choose the option **Consistency Check** (Figure 400).

The *Consistency Check* opens in the side pane on the right-hand side of your PowerPoint window.

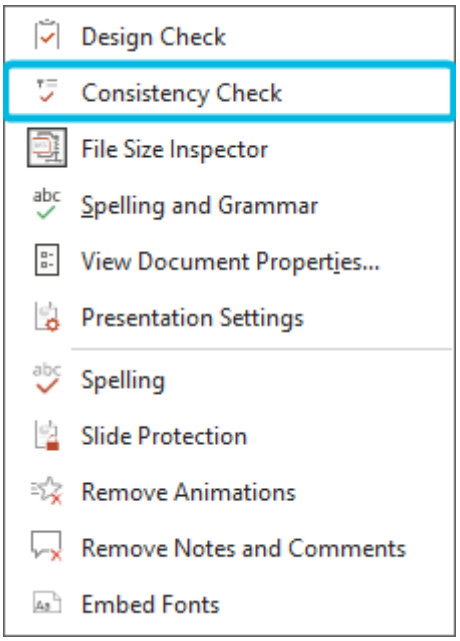


Figure 400. Option **Consistency Check**

Alternatively, you can open the section *Consistency Check* directly in the side pane.

For further information regarding the side pane, see Side Pane.

Depending on the *Consistency Check* configuration in your empower® Environment, not all of the above-mentioned categories are available.

The available categories are defined and can be changed by your empower® Administrators.

Process Consistency Check Results

The results from the *Consistency Check* are listed per category (Figure 401).
For each instance, the slide the error was found on and the affected element are listed.
If you select an error entry, the corresponding text or element is automatically selected.

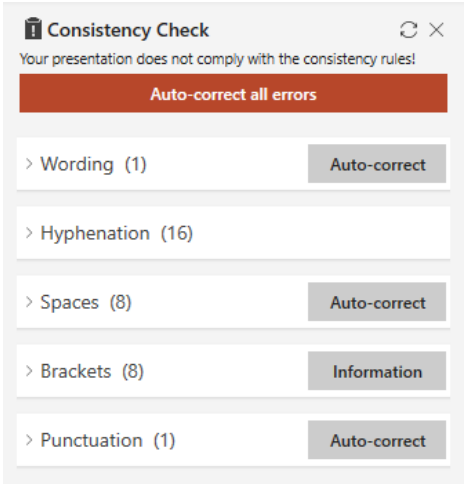


Figure 401. Consistency Check Overview

To correct an error, follow the following steps:

1. Select the respective entry from the list.
2. If there is a drop-down menu for the error category, choose which predefined correction option you want to apply (Figure 402).
   If there is no drop-down menu, skip this step.

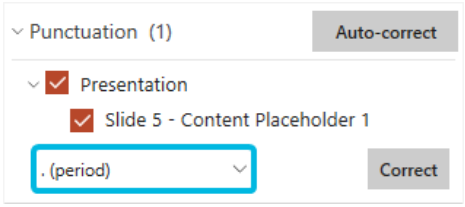


Figure 402. Drop-Down Menu with Correction Options

3. Then, click on the button **Correct** (Figure 403).

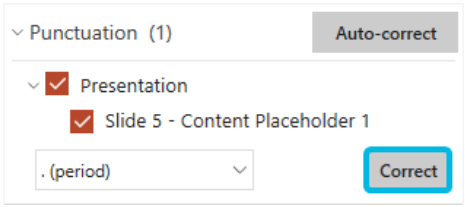


Figure 403. Button **Correct**

To correct multiple errors at once with the same correction option, select all the respective entries and click on the button **Correct**.

If you want to correct all errors of a category with a specific correction option, tick the checkbox next to the respective category. All errors in this category will be selected.
Now, click on the button **Correct**.

Auto-Correct Errors

If you do not want to process all errors separately, you can auto-correct them either per category or all together.

To auto-correct all errors in one category, click on the button **Auto-correct** next to the respective category (Figure 404).

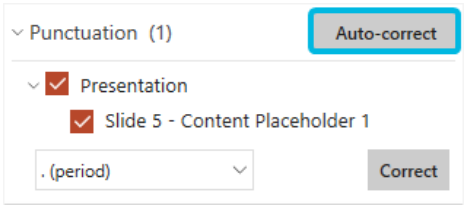


Figure 404. Button **Auto-correct**

If you want to auto-correct all errors in the presentation, click on the button **Auto-correct all errors** (Figure 405).

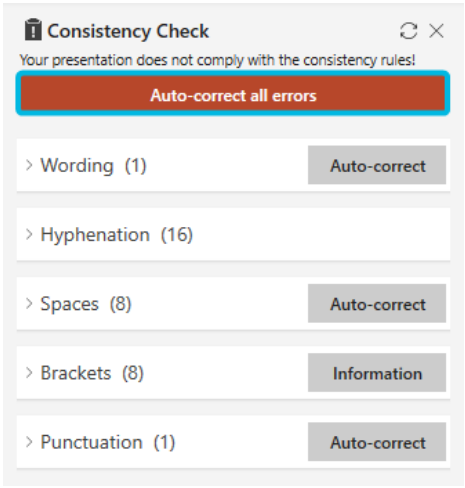


Figure 405. Button **Auto-correct all errors**

Errors in the error category *Brackets* cannot be auto-corrected.

For further information on the issue, click on the button **Information** (Figure 406).

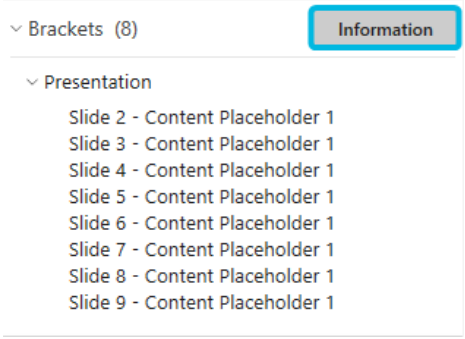


Figure 406. Button **Information** for Bracket Errors

A dialog box opens telling you how to correct the errors. Follow the instructions to correct all errors (Figure 407).

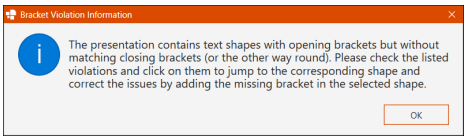


Figure 407. Dialog Box for Bracket Errors

If you have finished the correction, reload the check results to be sure all errors have been resolved by clicking on the **refresh** symbol (Figure 408).

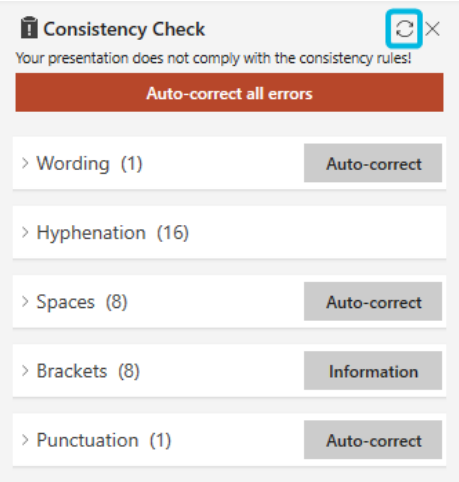


Figure 408. **Refresh** Symbol

If all errors have been resolved, a message appears in the side pane (Figure 409).

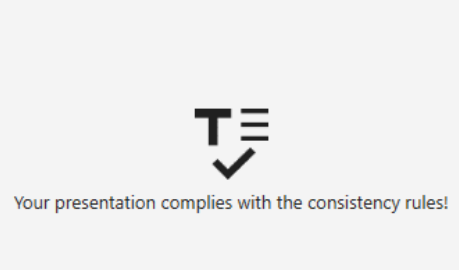


Figure 409. Consistency Check Completed

For the category *Wording*, auto-correction is available. However, it is recommended to review these error instances individually before auto-correcting the errors.

Depending on the error category, auto-correcting the error is not possible and you need to manually select the most fitting option to correct the error or correct the error manually. In this case, the button **Auto-correct** is not available.

If you correct errors on agenda slides which have been created automatically via the agenda feature and then update the agenda via the *Agenda Editor*, your corrections are revoked.

For further information regarding the agenda, see Create an Agenda.

26. empower® Corporate Design Check

You can use the empower® Corporate Design Check to check your presentation in regards to corporate design compliance.

To do so, it checks if your presentation complies with the empower® Design that the master in use has been assigned to.

If your master has not been assigned to any design, no design errors are displayed. However, error entries concerning aspects that do not depend on the design such as logo protection, layout protection, bullet style and placeholders are displayed.

During the check, aspects such as colors, fonts, font sizes, bullet styles and placeholders are taken into consideration.

If content on slides extends into the logo protection area or outside of a placeholder, these errors will also be listed.

Regarding the master presets, the *Corporate Design Check* inspects title placeholders separately to check if their color, font, font size and position comply with the presets from the master template.

Charts that have been created with empower® Chart Creation are not taken into consideration during the *Corporate Design Check*.

For further information regarding the setup of layout protection, see **Layout Protection**.

For further information regarding the setup of logo protection, see **Logo Protection**.

To execute the *Corporate Design Check*, navigate to the group Finalize in the empower® Ribbon and click on the button **Check** (**Figure 410**).

A drop-down menu opens.

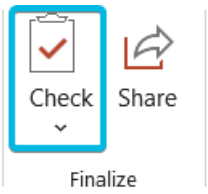


Figure 410. Button **Check**

Then, choose the option **Design Check** (Figure 411).

The *Corporate Design Check* opens in the side pane on the right-hand side of your PowerPoint window.

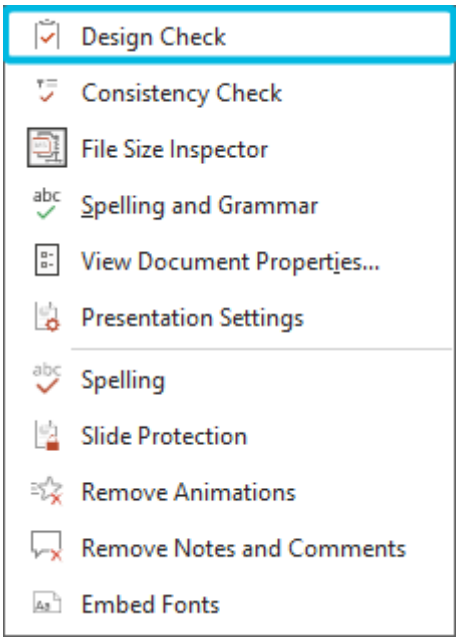


Figure 411. Option **Design Check**

Designs are created by your empower® Administrators. They are also responsible for assigning masters to those designs.

Alternatively, you can open the section *Design Check* directly in the side pane.

For further information regarding the side pane, see **Side Pane**.

Depending on the *Corporate Design Check* configuration in your empower® Environment, not all of the above-mentioned categories are available.

If the presentation has either been marked as final or if it is opened in read-only mode, the *Corporate Design Check* cannot be executed.

A message appears.

Set up Corporate Design Check

For Administrators

As an empower® Administrator, you can make global settings for the *Corporate Design Check*.

You can decide which aspects are taken into account for the check and when the *Corporate Design Check* is triggered automatically.

These settings can be done in the empower® Admin Center.

For further information regarding the empower® Admin Center, refer to our **empower® Admin Center manual**.

Automatic Corporate Design Check

If it has been set up accordingly by your empower® Administrators, the *Corporate Design Check* can be triggered automatically.

If so, the *Corporate Design Check* is either executed automatically if you save slides or presentations to the empower® Library or if you open a slide or a presentation.

Process Corporate Design Check Results

The results from the *Corporate Design Check* are listed per category (**Figure 412**). Each category can have one or multiple subcategories.

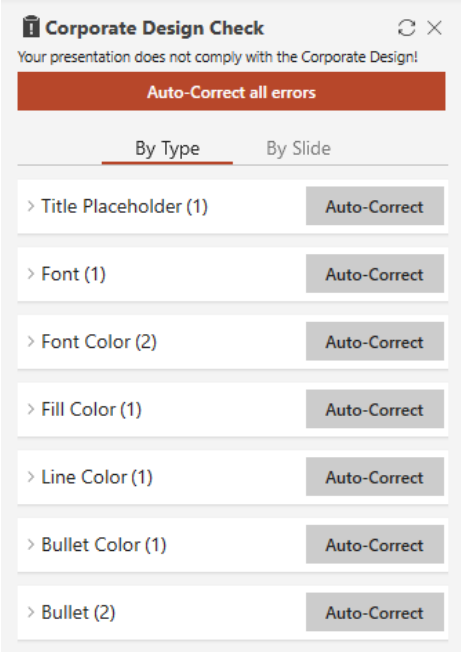


Figure 412. Corporate Design Check Overview

You can either display the entries by error type or by slide (Figure 413).

If you list them by type, the slide the error was found on and the affected element are listed for each entry.

If you select an error entry, the corresponding text or element is automatically selected.

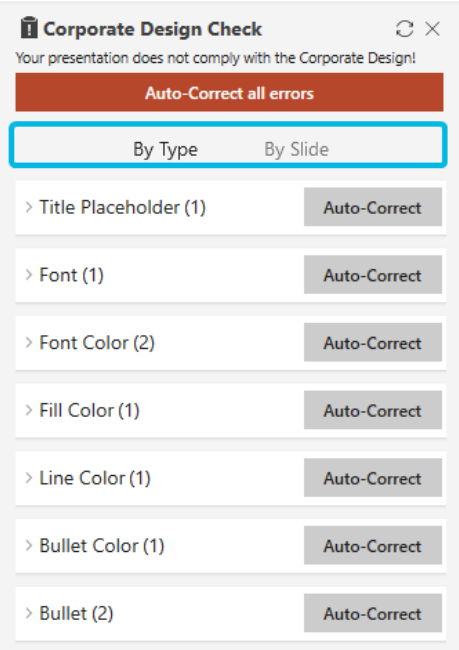


Figure 413. Sorting Options

To correct an error, follow the following steps:

1. Select the respective entry from the list.
2. If there is a drop-down menu for the error category, choose which predefined correction option you want to apply (Figure 414).
   If there is no drop-down menu, skip this step.

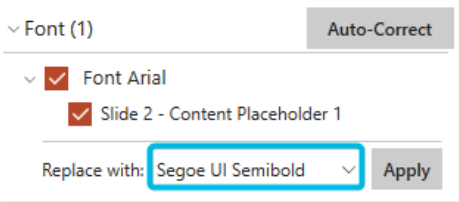


Figure 414. Drop-Down Menu with Correction Options

3. Then, click on the button **Apply** (Figure 415).
   If there is no drop-down menu, the button **Apply** is not available.
   Use the button **Auto-Correct** instead.

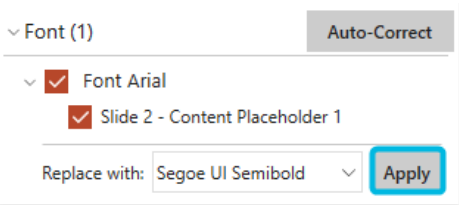


Figure 415. Button **Apply**

To correct multiple errors at once with the same correction option, select all the respective entries and click on the button **Apply**.

If you want to correct all errors of a category with a specific correction option, tick the checkbox next to the respective category. All errors in this category will be selected.

Now, click on the button **Apply**. You can also select multiple subcategories at once.

Auto-Correct Errors

If you do not want to process all errors separately, you can auto-correct them either per category or all together.

To auto-correct all errors in one category, click on the button **Auto-Correct** next to the respective category (Figure 416).
If you are displaying the entries by slide, you can also auto-correct all errors on a slide by clicking on the button **Auto-Correct** next to the slide.

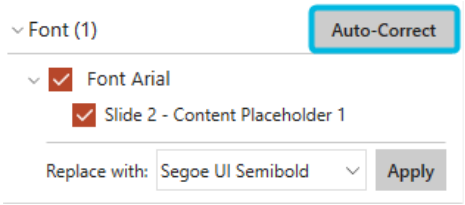


Figure 416. Button **Auto-Correct**

If you want to auto-correct all errors in the presentation, click on the button **Auto-Correct all errors** (Figure 417).

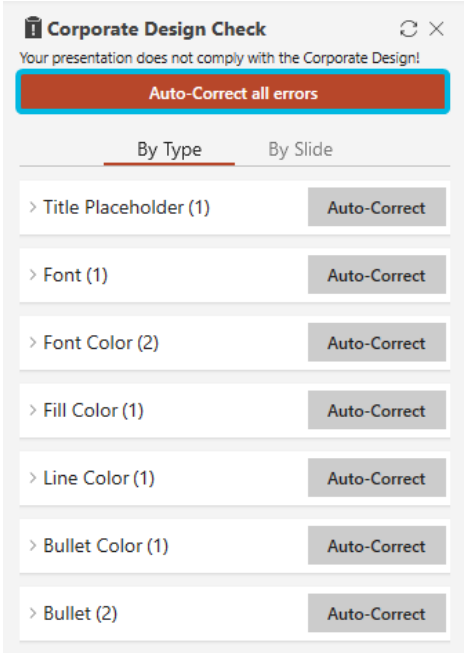


Figure 417. Button **Auto-Correct all errors**

When auto-correcting colors, empower® automatically selects the approved color of your corporate design that is closest to the flagged color. If no matching color is found, the errors remain in the list. The red text next to the category tells you how many errors are left (Figure 418).

Correct these errors manually by choosing an option from the drop-down menu and clicking on the button **Apply**.

When auto-correcting font sizes, empower® selects the next size value up or down from the flagged size value to set a font size that has been approved for your corporate design. The same is also performed for fonts.

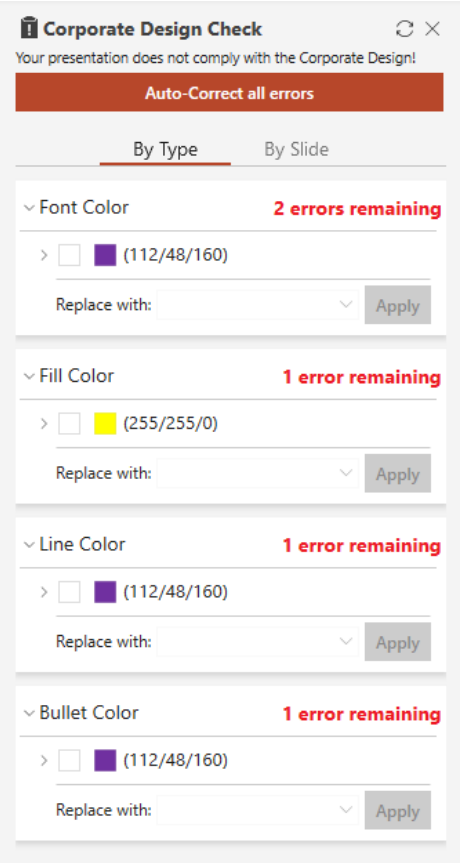


Figure 418. Remaining Errors

If all errors have been resolved, a message is shown in the side pane (Figure 419).

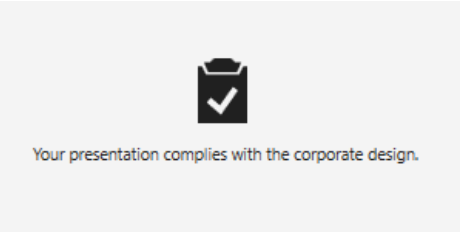


Figure 419. Corporate Design Check Completed

27. Compress Pictures with the File Size Inspector

The empower® File Size Inspector can be used to view the size of your entire presentation and of single pictures.

To reduce the size of a picture and therewith reduce the size of the entire presentation, you can compress pictures using the PowerPoint built-in compress function.

To open the *File Size Inspector*, navigate to the group Finalize and click on the button **Check** (Figure 420).

A drop-down menu opens.

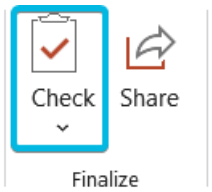


Figure 420. Button **Check**

In the drop-down menu, choose the option **File Size Inspector** (Figure 421).

The *File Size Inspector* opens in the side pane.

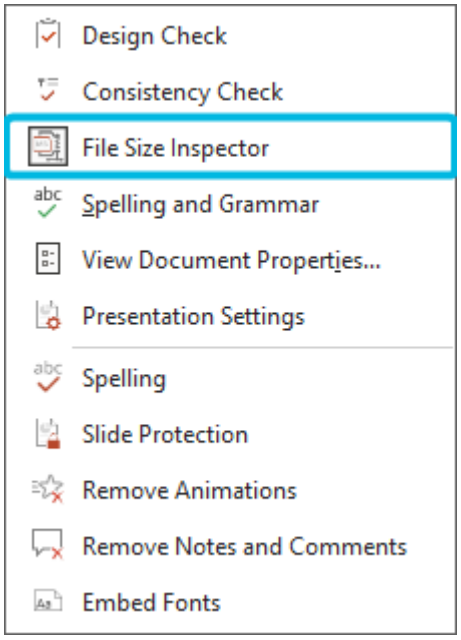


Figure 421. Option **File Size Inspector**

At the top, you can see the overall file size (Figure 422).

The file size is the sum of the size of all included pictures in addition to the rest of the presentation size.

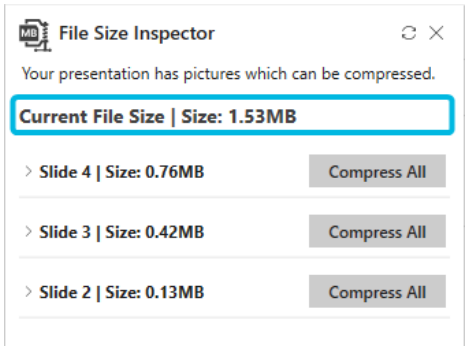


Figure 422. Overall File Size

Underneath, all slides that contain pictures are listed (Figure 423).

The overall size of all pictures on a slide is stated next to the slide number.

The slides are listed descending by their overall size.

To navigate to one of the slides, click on the respective slide number in the list.

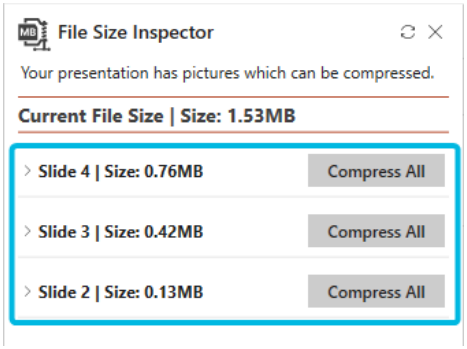


Figure 423. Slide List – Collapsed

To compress all pictures on a slide at once, click on the button **Compress All** (Figure 424).

A dialog box opens.

This dialog box offers the PowerPoint built-in compression options.

Change the settings according to your requirements and then click on the button **OK**.

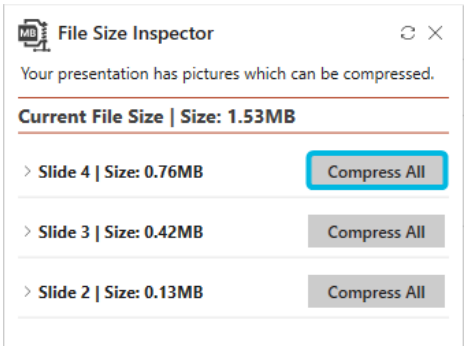


Figure 424. Button **Compress All**

To view all pictures contained in a slide, expand the view by clicking on the little **arrow** symbol next to the slide number (Figure 425).

All pictures are displayed in a list. Next to each picture, you can see its size.

To navigate to one of the pictures, click on the picture title in the list.

You are navigated to the respective slide and the respective picture on the slide is selected automatically.

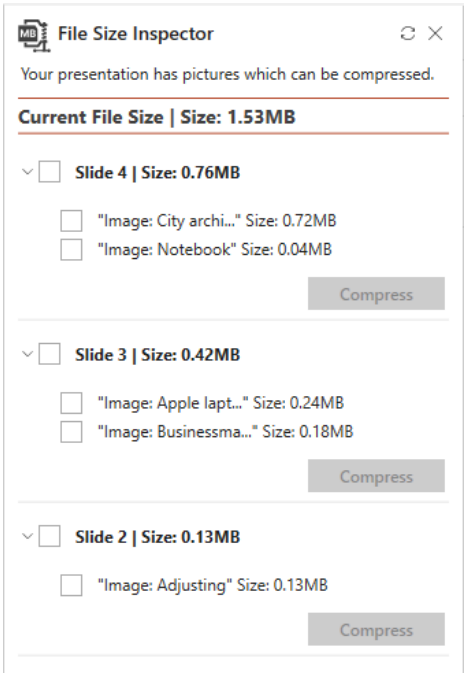


Figure 425. Slide List – Expanded

To compress a single picture or a selection of pictures within the same slide, tick the checkboxes for the respective pictures and then click on the button **Compress** (Figure 426).

To compress all pictures within a slide in the expanded view, tick the checkbox next to the slide number. All checkboxes for the respective slide are selected automatically.

Click on the button **Compress**.

A dialog box opens.

This dialog box offers the PowerPoint built-in compression options.

Change the settings according to your requirements and then click on the button **OK**.

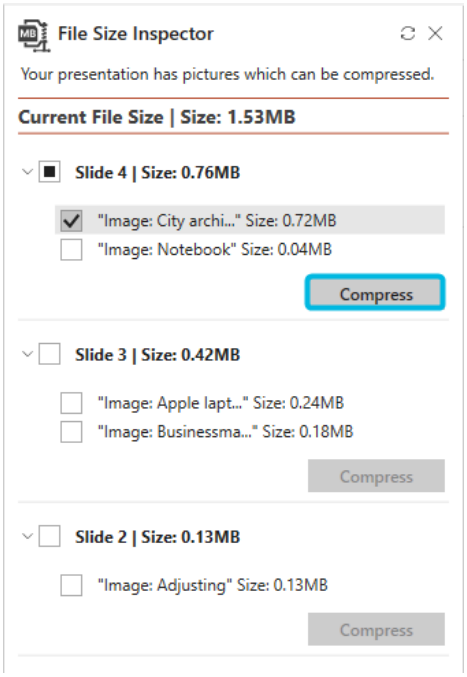


Figure 426. Button **Compress**

If you leave the *File Size Inspector* open while working on your presentation, click on the **refresh** symbol in the upper right corner (Figure 427).

All changes that have been made since last opening or refreshing the *File Size Inspector* are displayed.

Pictures that have been deleted from the presentation are removed from the list and pictures that have been added are added to the list.

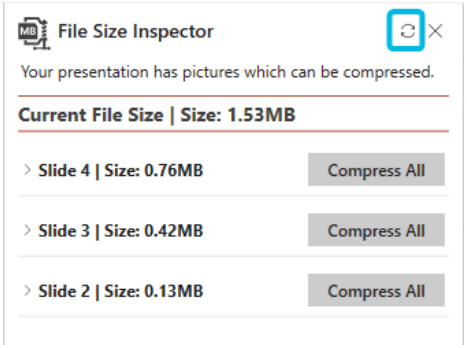


Figure 427. **Refresh** Symbol

If your presentation does not contain any pictures, a message is displayed in the side pane (Figure 428).



Figure 428. No Pictures to Compress

If an error occurs during the compression of a picture, a dialog box opens.

The separators displayed in the user interface depend on your system language.

For further information regarding the PowerPoint built-in compress function, see **Reduce the file size of your PowerPoint presentations**.

28. Convert Content

Converting content in your presentation can be helpful if the slides in your presentation are based on different master templates or if slides or the entire presentation are based on an outdated master template.

To harmonize your slides or to update your slides or presentation to a new master template, you can use the conversion feature offered by empower®.

The conversion feature can be used to convert your slides to master templates that are stored in the empower® Library. By converting your slides to a master from the library, you can ensure that your presentation complies with your corporate design.

During conversion, empower® automatically adjusts your slides to the corporate design, removes all unwanted layouts and corrects all footnotes.

If you have added a footer to your slides, the footer settings and content are reverted to the default settings of the new master during the conversion. This might result in free text, dates or page numbers being deleted or changed. After the conversion, you can edit the footer via the *Presentation Settings*.

For further information regarding the *Presentation Settings*, see **Use Presentation Settings**.

You can either let empower® choose the most fitting master template to be applied to the slides or choose your preferred template from the empower® Library.

The accuracy and quality of conversion results depend significantly on the correct use of PowerPoint master layouts and built-in presentation features.

Slides that deviate from standard layouts or rely heavily on manual formatting may not convert as expected. As a result, manual adjustments and rework may be required after using the feature *Convert* to achieve the desired outcome.

If the content of text boxes is defined differently in the source and target master, it might occur that free text in text boxes is automatically converted into bullet points or vice-versa.

This behavior depends on how the text boxes have been set up on the primary slide in the two master templates.

Default Conversion Settings

To adapt your default conversion settings, follow the following steps:

1. Navigate to the group Transform in the empower® Ribbon.
2. Click on the button **Convert** (Figure 429).
   A drop-down menu opens.

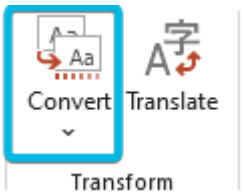


Figure 429. Button **Convert**

3. In the drop-down menu, click on the option **Conversion Settings** (Figure 430).
   A dialog box opens.

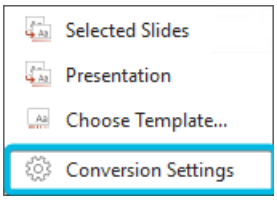


Figure 430. Option **Conversion Settings**

4. In the dialog box, choose the presets that you want to apply during conversion.
   a. The following options are available (Figure 431):
      Basic – Applies the master template to your slides or presentation.
      Medium – Applies the master template to your slides or presentation, removes old slide layouts from the slide selection and resizes the content if the slide size changes.
      Full – Applies the master template to your slides or presentation, removes old slide layouts from the slide selection and resizes the content if the slide size changes. After conversion, a *Corporate Design Check* is executed automatically.

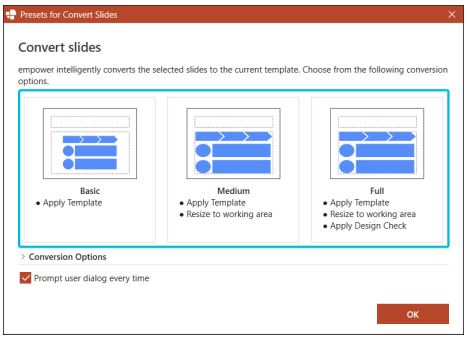


Figure 431. Presets for Conversion

5. If you want to make more custom changes to the conversion settings, expand the *Conversion Options* (Figure 432).
   For further information regarding the single conversion settings, see **Available Conversion Settings**.
   a. To select one of the settings, tick the checkbox next to the respective setting.
      If you select a custom set of conversion settings, none of the presets is selected.
      If you select a set of conversion settings that complies with a preset, the preset is automatically selected.

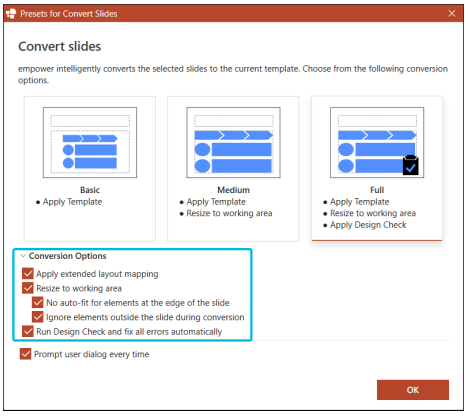


Figure 432. Conversion Options

6. To display this dialog box each time you use the conversion feature, tick the checkbox for **Prompt user dialog every time** (Figure 433).
   If you enable this setting, you can make changes to the conversion settings each time you use the conversion feature.
   If not, empower® will always use the default settings you have just set.

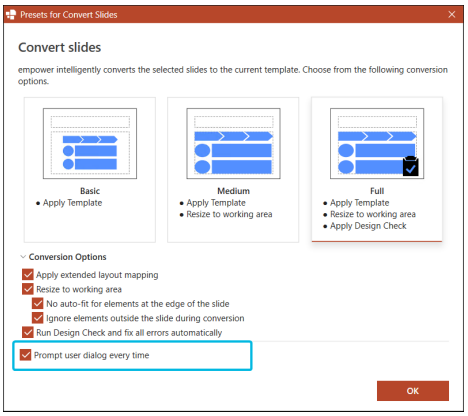


Figure 433. Option **Prompt user dialog every time**

7. To save your changes, click on the button **OK** (Figure 434).

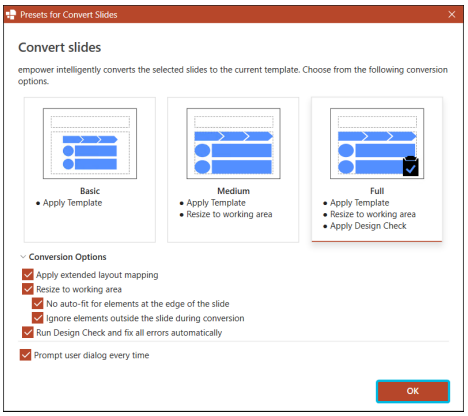


Figure 434. Button **OK** for Default Conversion Settings

The layout mapping is set up by your empower® Administrators. Layouts or placeholders of different masters are mapped. As a result, these layouts or placeholders are better recognized, which leads to significant advantages in the conversion process.

For further information regarding the empower® Corporate Design Check, see **empower® Corporate Design Check**.

Available Conversion Settings

The following conversion settings are available:

- *Run Design Check and fix all errors automatically* – If a slide is converted, a *Corporate Design Check* is automatically executed during the conversion and all issues found are corrected automatically.
- *Resize to working area* – If the working area in the new master is different from the working area in the previous master, content that exceeds the working area is resized to fit in the new working area.
- *No auto-fit for elements at the edge of the slide* – If you have chosen to resize the content to the working area, elements that are on the edge of a slide are not resized during this process.
- *Ignore elements outside the slide during conversion* – If you have chosen to resize the content to the working area, elements that are outside of the slide are ignored during this process.
- *Apply extended layout mapping* – If your empower® Administrators have created a layout mapping for the former master and the new master, this advanced layout mapping is used to achieve more exact results during the conversion. Even if no layout mapping has been created by your administrators, this setting does not have any negative impact on the conversion.

Layout Clean-Up during Conversion

In addition to the conversion settings, the conversion includes the layout clean-up function.

During the layout clean-up, all layouts that are not part of the master that is applied during the conversion are removed from the layout selection.

For example, if a presentation contains multiple master templates and is converted into one new master, all layouts from other master templates are removed from the layout selection.

This is also the case if a presentation is converted to the same master as the one that is already applied.

In case there are layouts used in the presentation which are not part of the new master from the empower® Library, these layouts are also removed.

If a presentation is converted into the same master that was already applied, but the presentation contains layouts that are not part of the master from the empower® Library, the respective slides are converted into valid slide layouts and the superfluous layouts are also removed from the layout selection.

This can happen if the master template has been updated or if the presentation was created with the respective master template, but you have added slides from the empower® Library which had not been created with the correct master template (**Figure 435**).

If these slides have been inserted and adapted to the master, they are displayed as layouts of the master template in use.

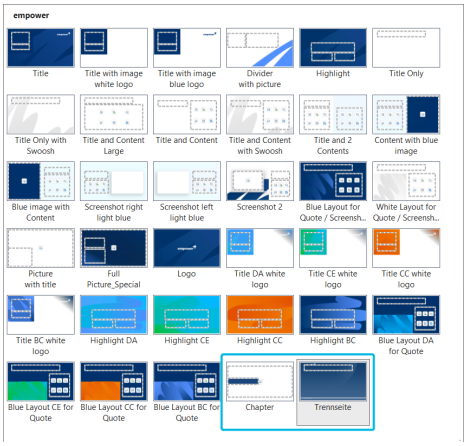


Figure 435. Layout Selection with Invalid Layouts

During the conversion, these layouts are cleaned up to ensure the presentation only uses corporate design compliant layouts (**Figure 436**).

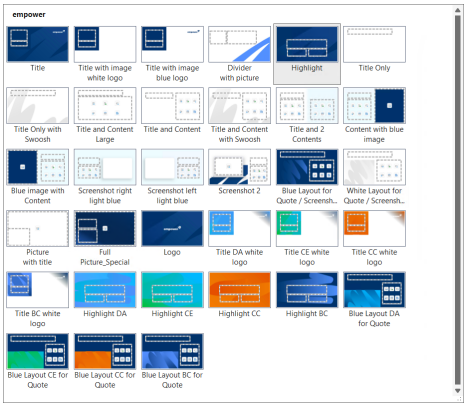


Figure 436. Layout Selection after Conversion

This function is always executed during conversions, regardless of the settings selected in the conversion settings.

Convert Content without Master Selection

To convert specific slides without choosing a master template yourself, follow the following steps:

1. Select the slides you want to convert.
2. Navigate to the group Transform in the empower® Ribbon.
3. Click on the button **Convert**.
   A drop-down menu opens.
4. In the drop-down menu, click on the option **Selected Slides** (**Figure 437**).

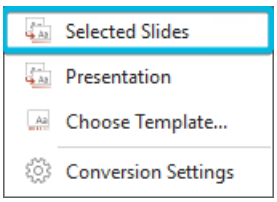


Figure 437. Option **Selected Slides**

If you have decided to display the user dialog for each conversion, the dialog box opens. Here, you can make changes to your conversion settings. These changes only apply for the current conversion. The default settings will not be changed.

Then, click on the button **OK** (Figure 438).

If this setting has not been enabled, the conversion starts right away.

Your selected slides will be converted.

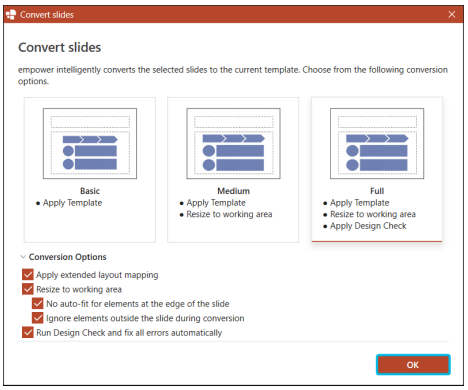


Figure 438. Button **OK** for Conversion Settings

To convert the entire presentation, click on the option **Presentation** in the drop-down menu (Figure 439).

If you have decided to display the user dialog for each conversion, the dialog box opens. Here, you can make changes to your conversion settings. These changes only apply for the current conversion. The default settings will not be changed.

Then, click on the button **OK**.

If this setting has not been enabled, the conversion starts right away.

The entire presentation will be converted.

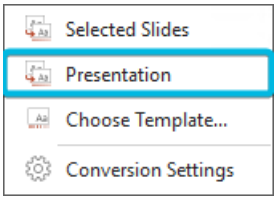


Figure 439. Option **Presentation**

If a slide contains a chart that has been created with empower® Chart Creation and is linked to Excel, all Excel links are removed.

However, you can restore all Excel links at once using the button **Rescan presentation** in the Excel link manager.

For further information regarding the Excel link manager, refer to our **empower® Chart Creation manual**.

Conversion Behavior

The conversion process depends on your personal settings and the company settings for masters:

- If the slides in your selection are based on different master templates, the first master template originating from the empower® Library and available in the slide pane is applied to all the other slides.
- If none of the different master templates originates from the empower® Library, your personal default master (if defined) or the company default master is applied to all slides.
- If only one master has been used in your selection and this master does not originate from the empower® Library, your personal default master (if defined) is applied to all slides.
  If you have not defined a personal default, the company default is applied to all slides.

- If there is no personal default and no company default but there is only one master template available in the empower® Library, this master is applied to all slides.
- If there is no personal default and no company default and there are multiple master templates in the empower® Library, the side pane opens on the right-hand side of your PowerPoint window and you need to select your preferred template yourself.

The options **Selected Slides** and **Presentation** can be used if there are multiple master templates in your slide selection or if your current master does not originate from the empower® Library. In this case, the most suitable master will be applied automatically.

If your slide selection only contains one master template which additionally originates from the empower® Library, there will be no changes as the same master template will be applied during the conversion.

You can check if your presentation contains multiple master templates by opening the layout overview (Button **Slide** – Option **Layout**).

If you want to convert a presentation which is already based on an empower® Master to another master template from the empower® Library, choose the option **Choose Template...**.

For further information, see **Convert Content with Master Selection**.

For further information regarding default masters, see **Define Default Master**.

Convert Content with Master Selection

If you want to convert your slides or your presentation to a specific master, follow the following steps:

1. Select the slides you want to convert.
   If you want to convert the entire presentation, skip this step.
2. Navigate to the group Transform in the empower® Ribbon.
3. Click on the button **Convert**.
   A drop-down menu opens.
4. In the drop-down menu, click on the option **Choose Template...** (**Figure 440**).
   The side pane opens in the section *Master Templates*.

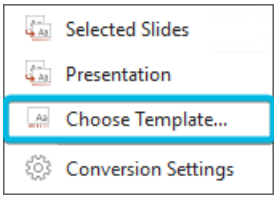


Figure 440. Option **Choose Template...**

5. In the side pane, choose the master template you want to use for conversion.
6. Then either click on the button **Presentation** (Figure 441 **(1)**) to convert the entire presentation or click on the button **Slide(s)** (Figure 441 **(2)**) to only convert the selected slides.

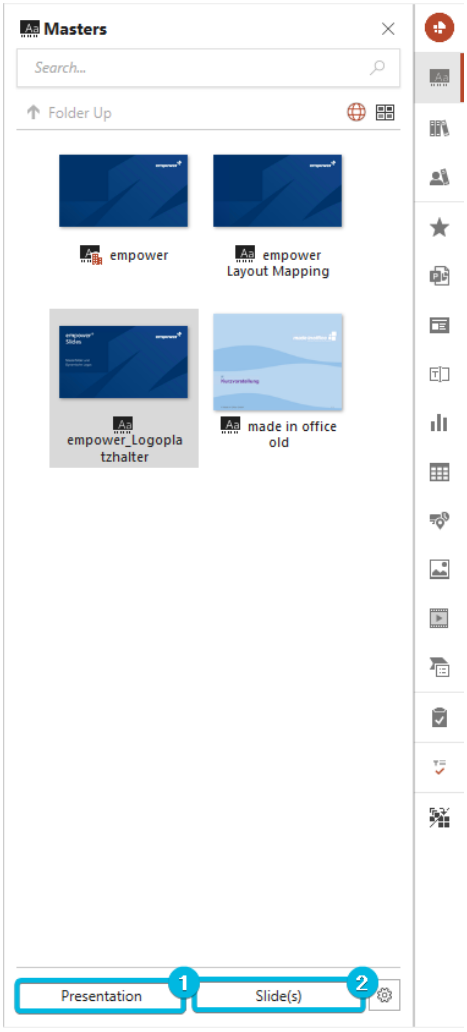


Figure 441. Buttons **Presentation** and **Slide(s)**

If you have decided to display the user dialog for each conversion, the dialog box opens. Here, you can make changes to your conversion settings. These changes only apply for the current conversion. The default settings will not be changed.

Then, click on the button **OK**.

If this setting has not been enabled, the conversion starts right away.

Your selection will be converted.

If a slide contains a chart that has been created with empower® Chart Creation and is linked to Excel, all Excel links are removed.

However, you can restore all Excel links at once using the button **Rescan presentation** in the Excel link manager.

For further information regarding the Excel link manager, refer to our **empower® Chart Creation manual**.

For further information regarding the master settings, see **Master Settings**.

28.1. Layout and Placeholder Mapping

For Administrators

Layout Mapping and *Placeholder Mapping* can be used by empower® Administrators to map layouts from an old master to layouts in a new master.

This can help to achieve more precise results during the conversion of slides and presentations.

You should set up the *Layout Mapping* and, if required, the *Placeholder Mapping* if one of the following is true:

- Your old master differs widely from the new master regarding the number of layouts.
- Your old master differs widely from the new master regarding the number of placeholders.

Setting up the mappings can also be profitable if you know that there are a lot of slides and presentations in your company that need to be converted.

Depending on the masters, setting up the *Layout Mapping* and *Placeholder Mapping* can be time-consuming.

Therefore, you should always weigh your options and first check if the default conversion might already be sufficient in your case.

It might also be sufficient to set up the *Layout Mapping* without additionally setting up the *Placeholder Mapping*.

If you delete placeholders or layouts from a master template, it is highly recommended to create a new placeholder or layout mapping.

Set up Layout Mapping

During the *Layout Mapping*, you map the slide layouts from the old master to the slide layouts in the new master.

During the conversion, the content from a mapped slide layout in the old master is transferred to the respective slide layout in the new master.

You can also assign multiple old layouts to the same new layout.

However, it is not possible to map one old layout to multiple new layouts.

To set up the *Layout Mapping*, follow the following steps:

1. Open the old master and the new master in two separate PowerPoint windows.
2. To make the mapping easier, place them next to each other (Figure 442).
3. In the PowerPoint window of the old master, navigate to the tab View.
4. In the group Master View, click on the button **Slide Master View**.
5. Repeat steps 3 and 4 for the new master.
6. Now, select the slide layout in the old master that you want to map to a layout in the new master.
7. Right-click on the old layout.
   A context menu opens.
8. Choose the option **Slide Conversion** (Figure 443 (1)).
9. Then, choose the option **Select as Source Layout** (Figure 443 (2)).
10. Now, right-click on the new slide layout you want to map to the source layout.
    A context menu opens.
11. Choose the option **Slide Conversion** (Figure 444 (1)).
12. Then, choose the option **Set as Target Layout** (Figure 444 (2)).
    The layouts are now mapped.

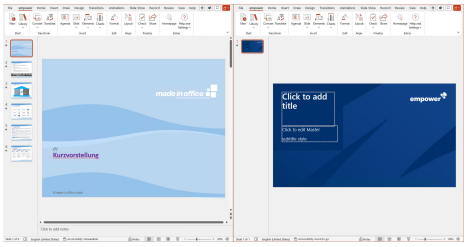


Figure 442. Master Windows

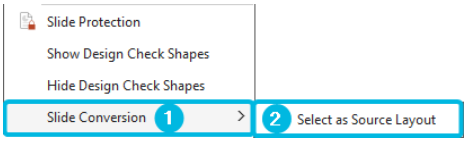


Figure 443. Option **Slide Conversion** and **Select as Source Layout**

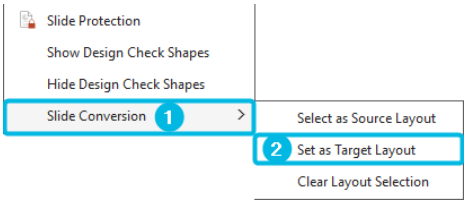


Figure 444. Option **Slide Conversion** and **Set as Target Layout**

If you want to deselect the layout and start again, choose the option **Clear Layout Selection** (Figure 445 (2)).

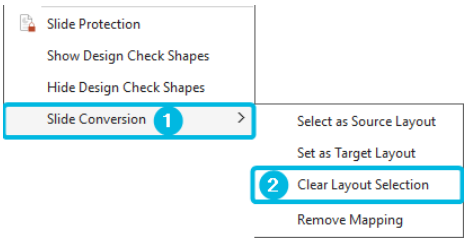


Figure 445. Option **Clear Layout Selection**

If you have already mapped certain layouts but want to remove the mapping, select the respective layout and choose the option **Remove Mapping** (Figure 446 (2)).

A dialog box opens.

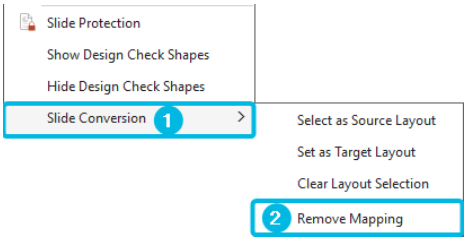


Figure 446. Option **Remove Mapping**

Choose which mapping you want to remove and click on the **X** symbol to remove it (Figure 447).

Confirm with a click on the button **OK**.

Once you have mapped all slide layouts of the old master to the slide layouts of the new master, upload the new master to the empower® Library.

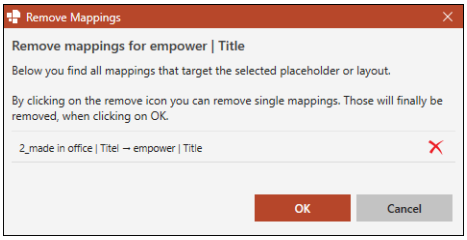


Figure 447. Dialog Box Remove Mapping

For more information regarding the master upload, see **Upload a Master Template**.

Set up Placeholder Mapping

If you want to achieve an even more precise result, you can set up the *Placeholder Mapping* in addition to the *Layout Mapping*.

During the *Placeholder Mapping*, you map placeholders from the old master to placeholders in the new master.

During the conversion, the placeholders are recognized and the content from the old master's placeholders is transferred to the respective placeholders in the new master.

If the new slide layout contains more placeholders than the old slide layout, the placeholders are left empty during the conversion. However, they are placed on the slide and can be filled manually.

To set up the *Placeholder Mapping*, follow the following steps:

1. Open the old master and the new master in two separate PowerPoint windows.
2. To make the mapping easier, place them next to each other (**Figure 448**).
3. In the PowerPoint window of the old master, navigate to the tab View.
4. In the group Master View, click on the button **Slide Master View**.
5. Repeat steps 3 and 4 for the new master.
6. Now, select the placeholder in the old master that you want to map to a placeholder in the new master.
7. Right-click on the old placeholder.
   A context menu opens.
8. Choose the option **Shape Conversion** (**Figure 449** (**1**)).
9. Then, choose the option **Select as Source Placeholder** (**Figure 449** (**2**)).
10. Now, right-click on the new placeholder you want to map to the source placeholder.
    A context menu opens.
11. Choose the option **Shape Conversion** (**Figure 450** (**1**)).
12. Then, choose the option **Set as Target Placeholder** (**Figure 450** (**2**)).
    The placeholders are now mapped.

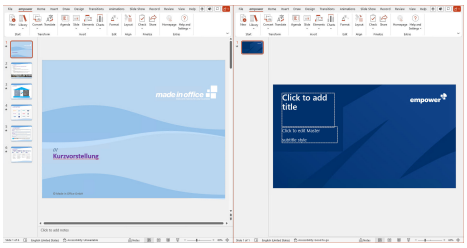


Figure 448. Master Windows

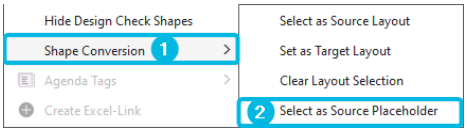


Figure 449. Option **Shape Conversion** and **Select as Source Placeholder**

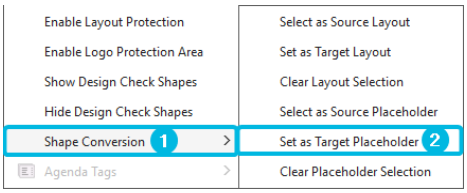


Figure 450. Option **Shape Conversion** and **Set as Target Placeholder**

If you want to deselect the placeholder and start again, choose the option **Clear Placeholder Selection** (Figure 451 **(2)**).

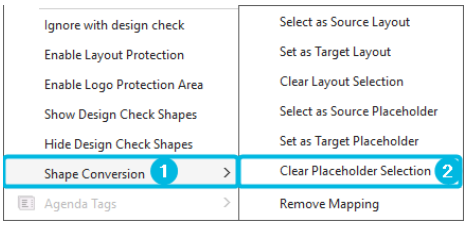


Figure 451. Option **Clear Placeholder Selection**

If you have already mapped certain placeholders but want to remove the mapping, select the respective placeholder and choose the option **Remove Mapping** (Figure 452 **(2)**).

A dialog box opens.

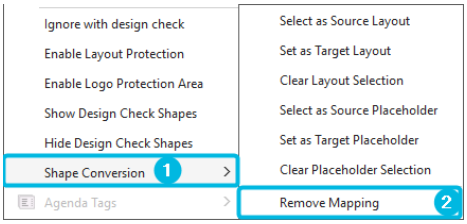


Figure 452. Option **Remove Mapping**

Choose which mapping you want to remove and click on the **X** symbol to remove it (Figure 453).

Confirm with a click on the button **OK**.

Once you have mapped all placeholders of the old master to the placeholders of the new master, upload the new master to the empower® Library.

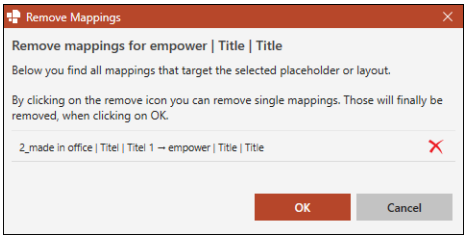


Figure 453. Dialog Box Remove Mapping

For more information regarding the master upload, see **Upload a Master Template**.

29. Protect Slides

You can protect your slides or whole presentations from being edited using the slide protection offered by empower®.

The slide protection is primarily used to inform other users that the slide should not be edited. Therefore, the protection can be bypassed by other users.

The slide protection does not have any impact on the saving functionalities in empower®.

To apply slide protection to one or multiple slides, follow the following steps:

1. Select the slide(s) you want to protect in your presentation.
2. Navigate to the group Finalize and click on the button **Check** (Figure 454).

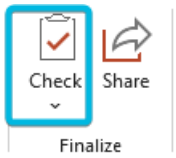


Figure 454. Button **Check**

3. In the drop-down menu, choose the option **Slide Protection** (Figure 455).
   A dialog box opens.

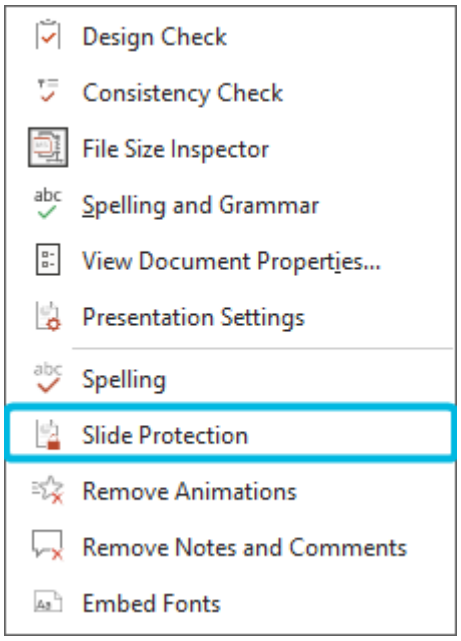


Figure 455. Option **Slide Protection**

4. In this dialog box, choose if you want to apply the slide protection to all slides in the presentation or to the selected slide(s) (Figure 456 **(1)**).
5. Optionally, you can add a password to further protect the slide. To do so, enter the password into the input field and then repeat the password (Figure 456 **(2)**).
6. If you want to protect your charts permanently, switch the toggle button for **Protect charts permanently** to *On* (Figure 456 **(3)**).

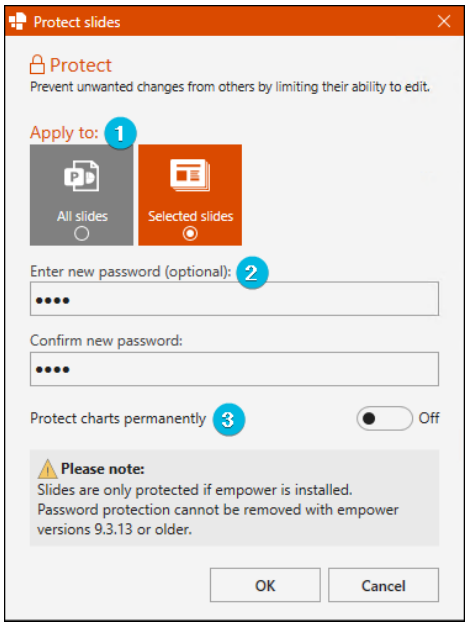


Figure 456. Slide Protection Options

7. If you have finished, click on the button **OK** (Figure 457).

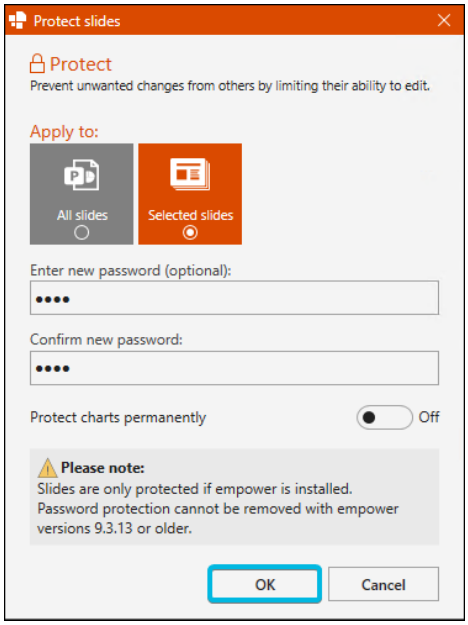


Figure 457. Button **OK** to Protect a Slide

If you switch the toggle button for **Protect charts permanently** to *On*, charts will be converted to images. They cannot be edited anymore and this action cannot be reverted.

Therefore, make sure to save the slides to the empower® Library without slide protection in advance.

Slides are only protected if empower® is installed.

Slide protection cannot be removed in empower® Versions lower than and including 9.3.13.

Alternatively, you can open the context menu for a slide in the slide pane on the left-hand side and choose the option **Slide Protection**.

Remove Slide Protection

To remove the slide protection, follow the following steps:

1. Select the slide(s) you want to remove the slide protection from in your presentation.
2. Navigate to the group Finalize and click on the button **Check**.
3. Click on the option **Slide Protection**.
   A dialog box opens.
4. Here, choose if you want to remove the slide protection only from the selected slides or from all protected slides in the presentation (Figure 458 **(1)**).
5. If a password has been set for the protected slide(s), enter the password into the input field (Figure 458 **(2)**).
   If no password has been set, the input field is not displayed.

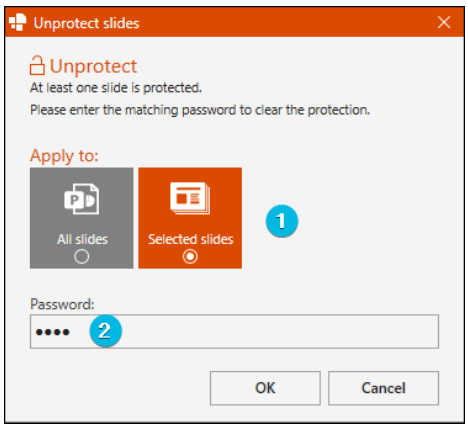


Figure 458. Dialog Box **Unprotect Slides**

6. Then, click on the button **OK** (Figure 459).

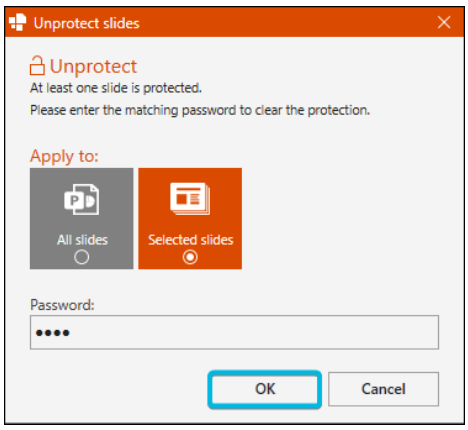


Figure 459. Button **OK** to Unprotect Slides

Alternatively, you can open the same dialog box via the context menu of a slide in the slide pane on the left-hand side or using the option **Unprotect**. This option appears when you click into a protected slide (Figure 460).



Figure 460. Option **Unprotect**

30. Share or Download Content

You can share content via e-mail or save content to your device using the feature **Share**.

To do so, follow the following steps:

1. If you want to share or save single or multiple slides, select these slides in your presentation.
   If you want to share or save the whole presentation, you can skip this step.
2. Navigate to the group Finalize and click on the button **Share** (Figure 461).
   A dialog box opens.
3. In the input field, enter a name for the file (Figure 462 **(1)**).
4. Then, choose if you want to share or save all slides in the presentation or only the selected slides (Figure 462 **(2)**).
5. Choose if you want to share or save the slides as a .pptx file, a .pdf file or a PowerPoint notes file (Figure 462 **(3)**).
   You can choose multiple formats at once.
6. To save storage, switch the toggle button for **Compress PDF Images** to *Yes* (Figure 462 **(4)**).
   This option is preselected when you open the dialog box. It is grayed out if you only select the .pptx option.
   a. If you do not want to compress the images, switch the toggle button to *No*.
7. To apply the slide protection to the slides to be sent, switch the toggle button for **Protect Slides** to *On* (Figure 462 **(5)**).
   The slide protection options appear in the dialog box.
   This option is grayed out if you have not selected the PowerPoint format.

Now, you can either send the slides via e-mail to a specific recipient or save them to your device in the chosen format.

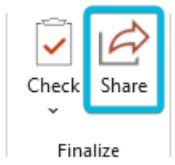


Figure 461. Button **Share**

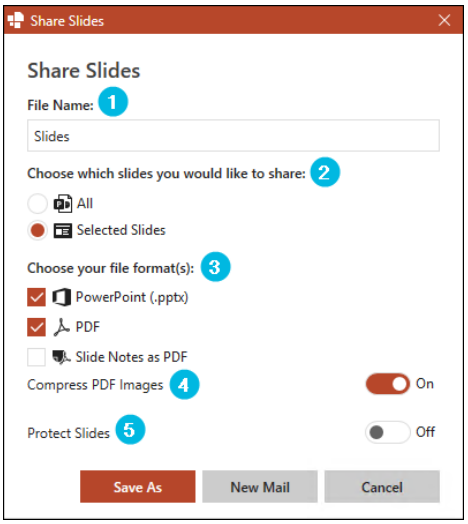


Figure 462. Options for Sharing Slides

To send the slides via e-mail, click on the button **New Mail** (Figure 463).

empower® opens an e-mail draft in the e-mail program of your choice. The slides are already attached to this e-mail in the corresponding format.

Enter the recipient's e-mail address, add a message and send the e-mail.

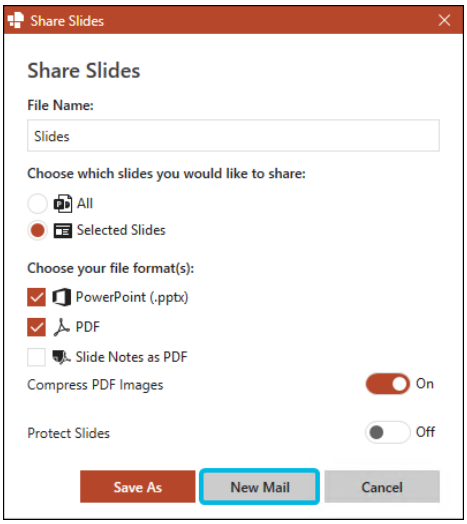


Figure 463. Button **New Mail**

To save the slides to your device, click on the button **Save As** (Figure 464).

empower® opens your explorer. In the explorer, navigate to the location you want to save the slides to and click on the button **Save**.

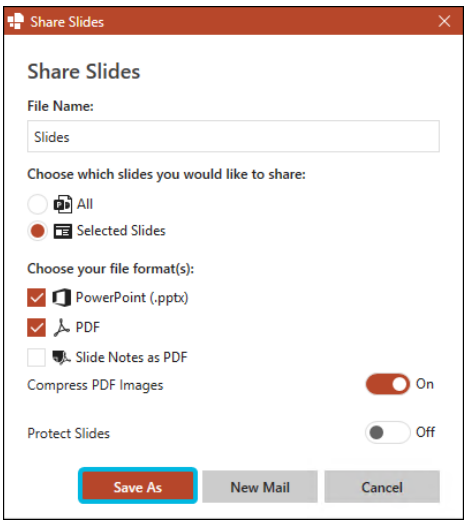


Figure 464. Button **Save As**

empower® supports the most common e-mail clients.
Compatibility is guaranteed for Outlook Classic, New Outlook, and Lotus Notes.

For further information regarding slide protection, see **Protect Slides**.
For further information regarding empower® Links, see **Use empower® Links**.

31. Document Automation

31.1. Permission Distribution

empower® Document Automation allows for the creation of templates that can be run by all users in the company.

Similar to other items in the empower® Library, permissions for these templates can be adjusted.

The creation and editing of automated templates via the ribbon, on the other hand, is reserved for admins.

These admins are assigned admin permissions for empower® Document Automation via the empower® Database.

This ensures that only users familiar with the design features of empower® Document Automation have the ability to create and edit automated templates.

Therefore, the features are only visible in the ribbon if the required permissions have been assigned to the current user.

If you have the required permissions, the button **Automation Designer** integrates into your ribbon in PowerPoint (Figure 465).



Figure 465. Button **Automation Designer** in PowerPoint

For further information regarding the permission concept, see **Permission Concept**.

31.2. Update Behavior

In PowerPoint, neither update groups nor translation groups can be created for automated templates. However, slide updates are possible for presentations that have been created using an automated template under the following conditions:

- The slide was directly inserted from the empower® Library during the creation of the automated template.
- The slide was inserted as a linked slide through an empower® Link.

This update behavior does not apply to presentations that have been inserted via an empower® Link.

Presentations will not be updated.

For further information regarding update groups, see **Update Groups**.
For further information regarding translation groups, see **Translate Content**.

31.3. Use Automated Templates in PowerPoint

Automated templates have a special icon indicating that they are automated (**Figure 466**).

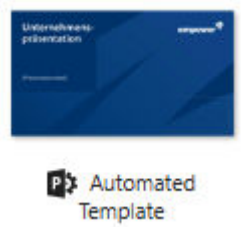


Figure 466. Automated Presentation with Icon

To open such a template, double-click on it or click on the button **Open** (**Figure 467 (1)**).
If you want to insert an automated template into your current presentation, click on the button **Insert** (**Figure 467 (2)**).
A dialog box opens.

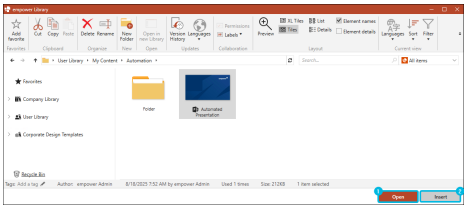


Figure 467. Open Automated Template

If it is your first time using an automated template, a login window opens before you can fill in the template.
In this window, use your empower® Credentials. You will then be forwarded automatically.

Fill in Templates

In the dialog box, you will find all the questions and instructions that were defined when the automated template was created (**Figure 468**).

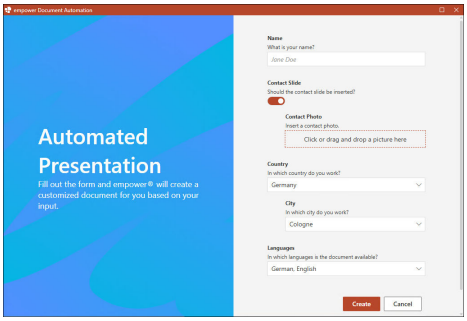


Figure 468. Dialog Box for Automated Template

Depending on the type of question or instruction, there are different ways to answer the questions and follow the instructions:

- **Text Input** – Enter the answer to the question or instruction into the input field (**Figure 469**).

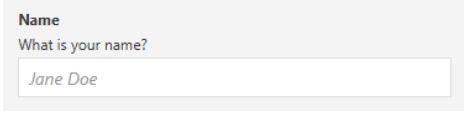


Figure 469. Text Input Question

- **Yes/No** – To answer the question, enable or disable the toggle button (Figure 470).
  The answer can also be shown in form of a checkbox. In this case, tick the checkbox if you want to answer with *Yes*.

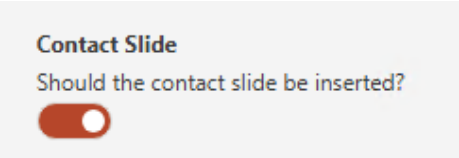


Figure 470. Yes/No Question

- **Picture** – Insert a picture that matches the question or instruction by clicking inside the box or using drag & drop (Figure 471).

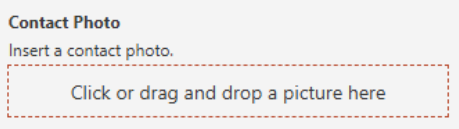


Figure 471. Picture Question

- **Single Choice** – Choose the most appropriate answer option from the drop-down menu (Figure 472).

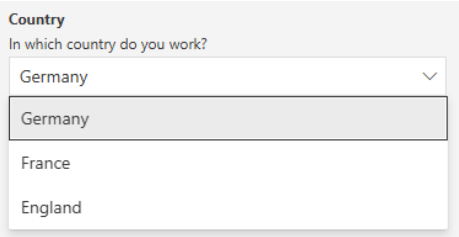


Figure 472. Single Choice Question

- **Multiple Choice** – Choose the most appropriate answer options from the drop-down menu (Figure 473).

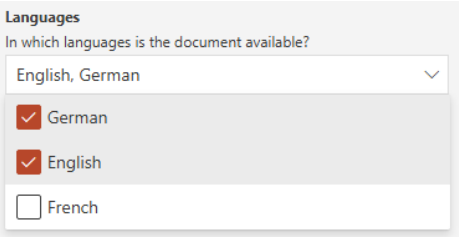


Figure 473. Multiple Choice Question

If there is a dependent question or instruction, it will appear once the parent question has been answered.

Required questions are marked by an asterisk.

If a question or instruction defined as required has not been answered, a corresponding message appears (Figure 474).



Figure 474. Missing Answer

The presentation cannot be created until the required questions and instructions have been answered.

If you have answered all questions and instructions properly, click on the button **Create**.

Before saving and using it, review the automatically generated presentation or slide.

Use Template with Agenda

If an agenda was created via the empower® Agenda feature during the creation of the template, the agenda must be manually updated after the presentation or slide is created in order to include the responses in the agenda.

To do so, follow the following steps:

1. Create the document.
   The agenda will appear in the document with the wrong numbering if sections are omitted due to the conditions and responses.
2. Open the *Agenda Editor*.
3. Do not make any changes here.
   To reload the agenda, click on the button **Update Agenda**.

The agenda will automatically recognize which sections are missing and will update the numbering.

> This method only works if there is an agenda overview slide available.

31.4. Create Automated Templates in PowerPoint

For Administrators

If you have the required permissions, you can access the button **Automation Designer** via your ribbon (**Figure 475**).



Figure 475. Button **Automation Designer**

If you click on this button, a drop-down menu opens, featuring the following options (**Figure 476**):

- Wizard Designer
- Fields
- Conditions
- Linked slides

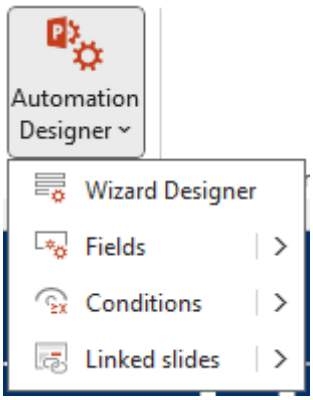


Figure 476. Options under **Automation Designer**

You can use these options to either create a new automated template or to edit an automated template.

To edit an automated template stored in the empower® Library, navigate to its location and right-click on it.

The context menu opens.

Choose the option **Edit template** (Figure 477).

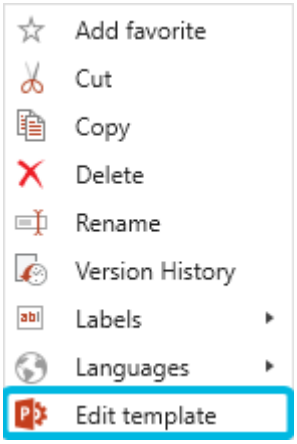


Figure 477. Option **Edit Template**

Before editing the automated template, you need to create questions in the *Wizard Designer*.
For further information regarding the *Wizard Designer*, see **Use the Wizard Designer**.

Technically, there is no limit for the number of slides in an automated presentation.

For further information regarding the admin permissions, see **Permission Distribution**.

Add Fields

You have the option to define placeholders using the button **Fields**, which will be filled with the corresponding user inputs when using the automated template.

In the text, placeholders are marked by square brackets, in which the name of the question is written (Figure 478).



Figure 478. Placeholder on Slide

To insert a field, follow the following steps:

1. Navigate to the location in the presentation where you want to insert the field.
2. Then, click on the button **Automation Designer** and choose the option **Fields** (Figure 479).
   A dialog box opens.

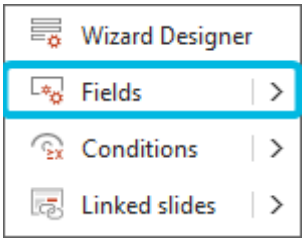


Figure 479. Option **Fields**

3. In the dialog box, select the question for whose answer you want to create a placeholder (Figure 480).
4. Then, click on the button **OK**.
   The placeholder will be inserted at the desired location.

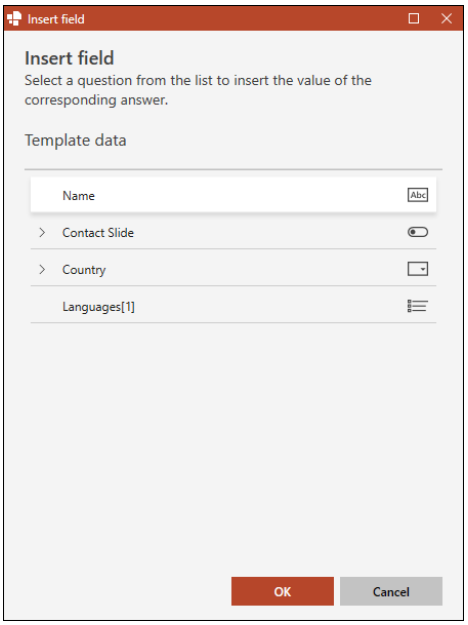


Figure 480. Choose Field

If you want to insert placeholders for the answers to a *Multiple Choice* question, keep in mind that you need to insert multiple placeholders.

Depending on how many answer options you want to insert, you have to insert a separate placeholder for each answer option.

To do so, change the index in the field overview. The number in the index indicates which answer option is displayed (Figure 481).

Index 1 corresponds to the answer that is first selected during the insertion of the template.

If you insert too many placeholders for a *Multiple Choice* question, they will not be filled in when the template is filled in and will still appear as placeholders in the finished presentation. If you insert fewer placeholders than needed, additional response options selected by the user will not be displayed.

Therefore, either provide the exact number of possible answer options in the question, or instruct users to manually remove unnecessary placeholders in the presentation.

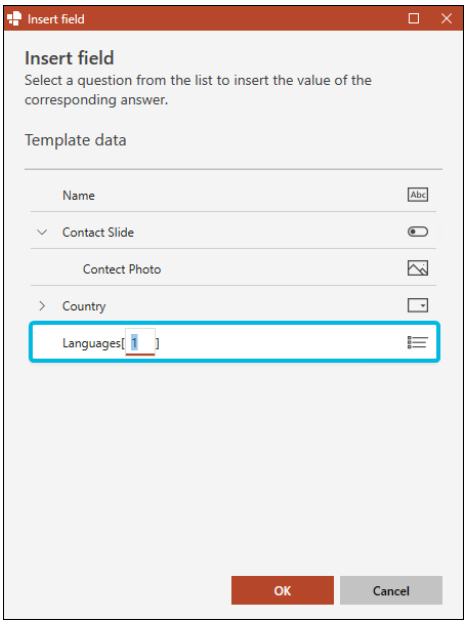


Figure 481. Enter Index

Fields can also be inserted into other objects such as shapes. To do so, follow the following steps:

1. Create a shape in the presentation using the option **Shapes**.
   This option can be accessed via the button **Elements**.
2. Select the shape.
3. Click on the button **Automation Designer** and choose the option **Fields**.
   A dialog box opens.
4. In the dialog box, select the question for whose answer you want to create a placeholder.
   For example, choose a *Picture* question, so the picture the user chooses will be inserted into the presentation.

If you use a shape to create a field for text, make sure the shape supports text. If this is not the case, you cannot apply the respective field.

If you have selected multiple shapes and placeholders and some of them do not support text, you can use the field but it will only be used for shapes that support text.

You can also access the option **Insert Field** via the context menu.

In the template, it is not visible that elements have been provided with a field.

To see all assigned fields, click on the button **Automation Designer** and then click on the **arrow** symbol next to the option **Fields** (Figure 482).

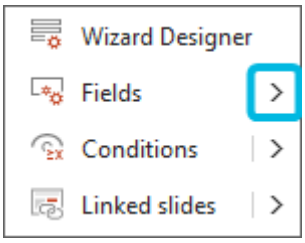


Figure 482. Open Options for Fields

Here, choose the option **Manage Fields** (Figure 483).

A dialog box opens.

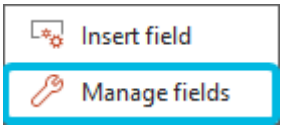


Figure 483. Option **Manage Fields**

In this dialog box, you are provided with an overview of all fields in your presentation.

To insert the field again at your current cursor position, select the entry and click on the button **Insert** (Figure 484 **(1)**).

To add a new field at your current cursor position, click on the button **Create** (Figure 484 **(2)**).

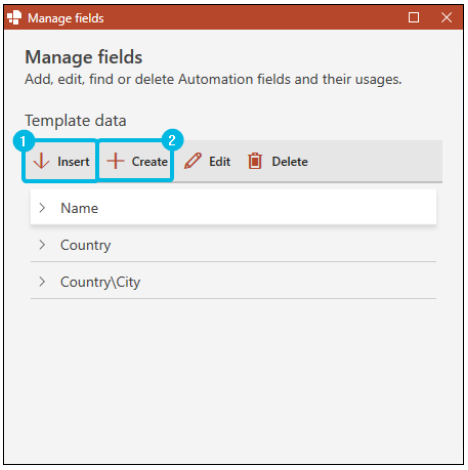


Figure 484. Buttons **Insert** and **Create** for Fields

In the dialog box, choose one of the available fields from the list and click on the button **OK** (Figure 485).

You can now insert the new field via the button **Insert**.

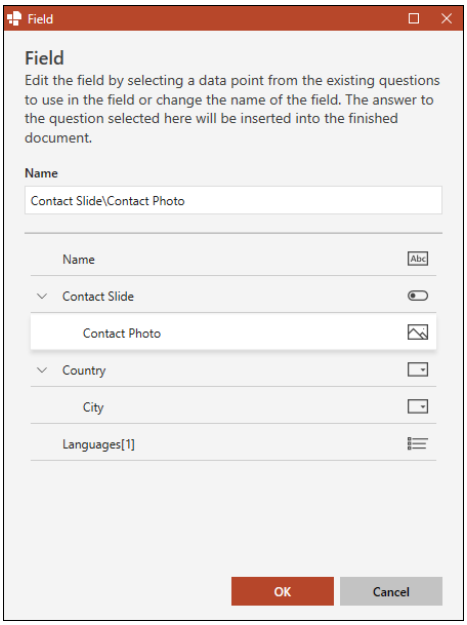


Figure 485. Dialog for Field Creation

To edit an existing entry, select it and click on the button **Edit** (Figure 486).

In the dialog box, you can change the field you have used.

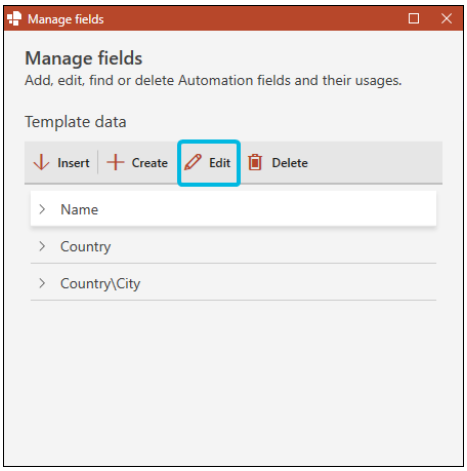


Figure 486. Button **Edit** for Field

The same field can also be inserted multiple times in one presentation.

To see where the field has been inserted, expand the entry (Figure 487).

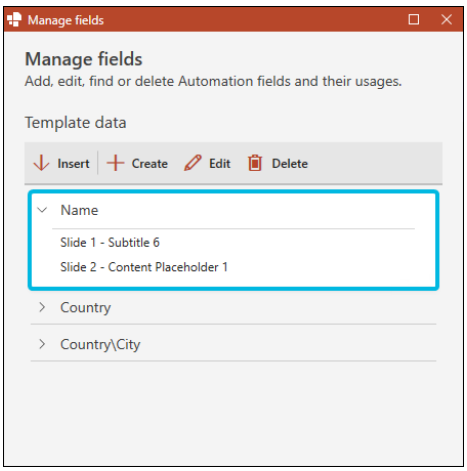


Figure 487. Expanded Field Entry

To delete one occurrence of a field, select it from the entry and click on the button **Delete** (Figure 488).

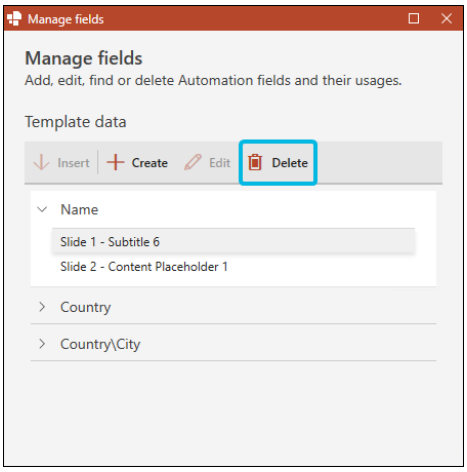


Figure 488. Delete Single Field Occurrence

To delete the entry completely and therefore remove all occurrences of the field, select the entry itself and click on the button **Delete** (Figure 489).

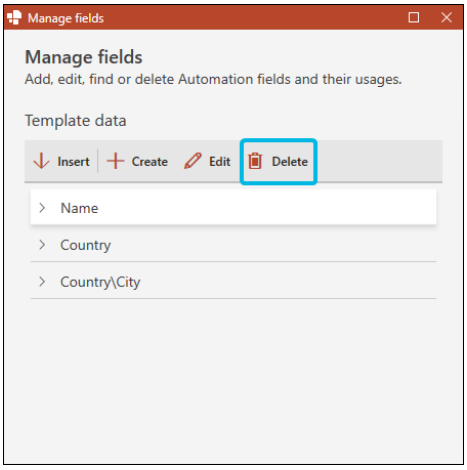


Figure 489. Delete Entire Field Entry

A dialog box opens (Figure 490).

To confirm the deletion process, click on the button **Yes**.

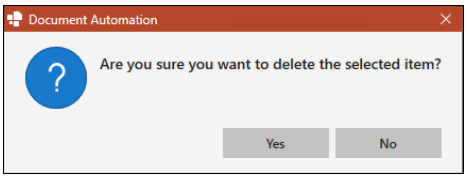


Figure 490. Deletion Confirmation for Fields

If you have opened the field management window and a slide's position in the presentation changes, its slide number does not update automatically.

To make sure all slide numbers are displayed correctly after you have made changes, close the window and reopen it.

Add Conditions

You can use conditions to decide when to display an element or slide and when not to.

For every question or instruction type except for the *Picture* question/instruction, conditions can be created.

Multiple conditions, combined in a rule, can be created, either all of which must be met or at least one of which must be met for the rule to take effect.

The conditions can be linked with either *AND* or *OR*.

If you add two conditions that are linked by *AND* within a rule, both conditions must be met for the rule to apply.

If you add two conditions within a rule that are linked by *OR*, only one of the conditions must be met for the rule to apply.

To insert a condition, follow the following steps:

1. Navigate to the location in the presentation where you want to insert the condition.
2. Choose a shape or slide on which you want to apply the condition.
3. Click on the button **Automation Designer** and choose the option **Conditions** (Figure 491).
   A dialog box opens.

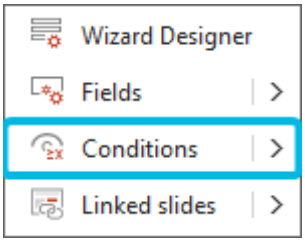


Figure 491. Option **Conditions**

4. In the dialog box, select the condition you want to assign (Figure 492).
   To view the condition rule in a mouse-over, hover over the **information** symbol.
5. Then, click on the button **OK**.

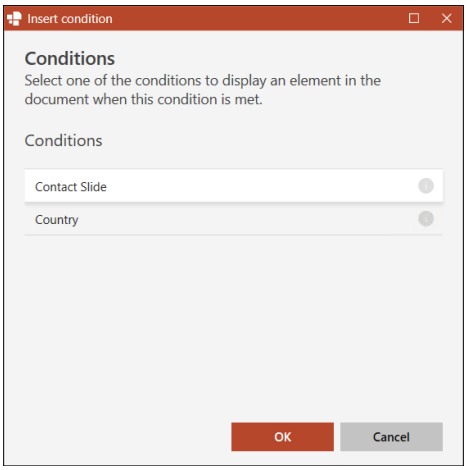


Figure 492. Choose Condition

Conditions are not visible in the presentation.

To see all conditions and their usage in the presentation, click on the button **Automation Designer** and then click on the **arrow** symbol next to the option **Conditions** (Figure 493).

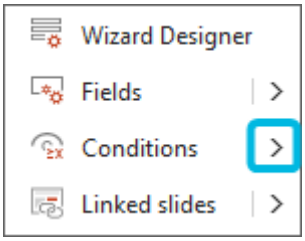


Figure 493. Open Options for Conditions

Then, choose the option **Manage conditions** (Figure 494).

A dialog box opens.

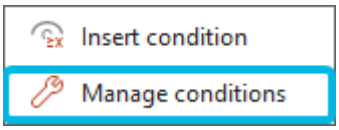


Figure 494. Option **Manage conditions**

In this dialog box, you are provided with an overview of all available conditions.

The conditions are listed on the left-hand side and their rules are displayed on the right-hand side.

To apply the condition to the currently selected shape or slide, first select the element in your presentation and then the condition in the dialog box and click on the button **Insert** (Figure 495).

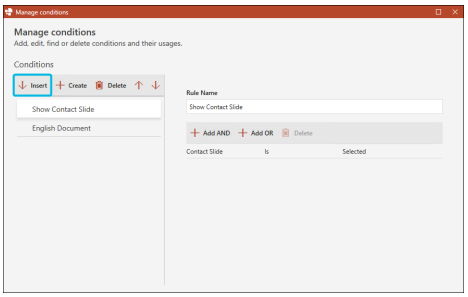


Figure 495. Insert Condition

To add a new condition, click on the button **Create** (Figure 496 **(1)**).

On the right-hand side, enter a name for the rule into the input field (Figure 496 **(2)**).

Then, either click on the button **Add AND** or **Add OR**, depending on the condition you want to create (Figure 496 **(3)**).

For further information regarding the rule structure for the single question types, see Rule Structure.

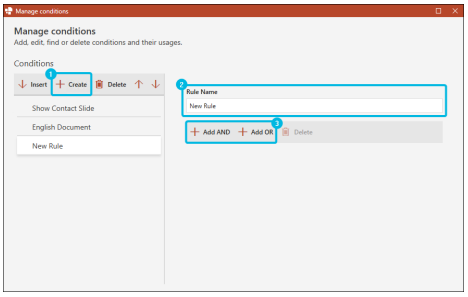


Figure 496. Create Condition

To edit an existing entry, select it from the list. It is then displayed on the right-hand side.

To change the rule name, enter a new name into the input field.

To add new rules to the condition, use the buttons **Add AND** and **Add OR**.

To delete rules from the condition, select the rule and click on the button **Delete** on the right-hand side of the dialog box (Figure 497).

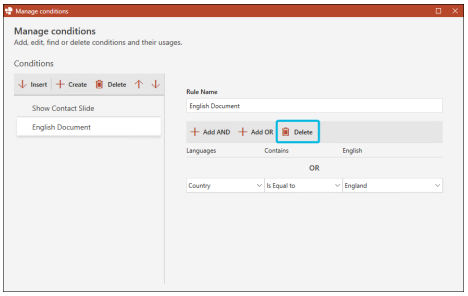


Figure 497. Delete Rule

The same condition can also be applied multiple times in one presentation.

To see where the condition has been applied, expand the entry on the left-hand side of the dialog box (Figure 498).

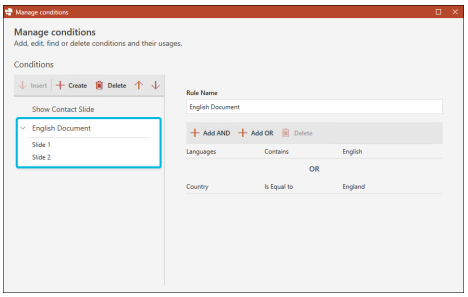


Figure 498. Expanded Condition Entry

To delete one occurrence of a condition, select it from the entry and click on the button **Delete** on the left-hand side of the dialog box (Figure 499).

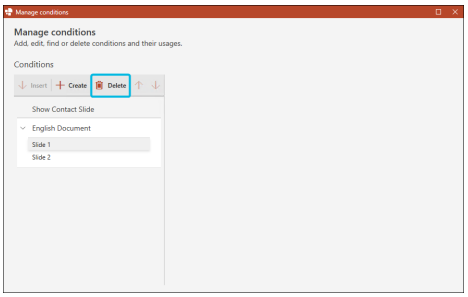


Figure 499. Delete Single Condition Occurrence

To delete the entry completely and therefore remove all occurrences of the condition, select the entry itself and click on the button **Delete** (Figure 500).

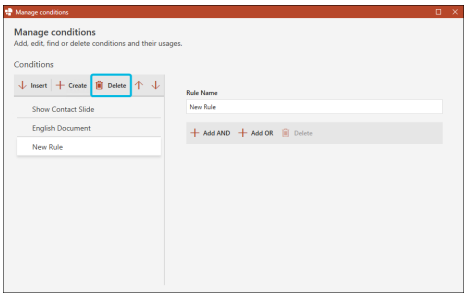


Figure 500. Delete Entire Condition Entry

A dialog box opens (Figure 501).
To confirm the deletion process, click on the button **Yes**.

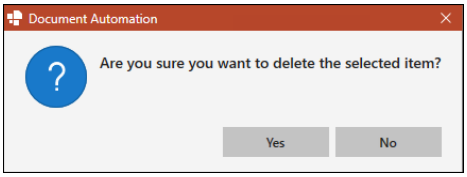


Figure 501. Deletion Confirmation for Condition

If you have opened the condition management window and a slide's position in the presentation changes, its slide number does not update automatically.

To make sure all slide numbers are displayed correctly after you have made changes, close the window and reopen it.

Rule Structure

The rules are structured differently for each type of question:

Text Input Question

Question	Condition	Value	Consequence
[Name of the question]	Is Equal to	[Text Input]	The rule applies if the value of the text input matches the respective question. Capitalization is taken into account.
[Name of the question]	Is Not Equal to	[Text Input]	The rule applies if the value of the text input does not match the respective question. Capitalization is taken into account.

Yes/No Question

Question	Condition	Value	Consequence
[Name of the question]	Is	Selected	The rule applies if the Yes/No Question was answered with *Yes*.
[Name of the question]	Is not	Selected	The rule applies if the Yes/No Question was answered with *No*.

Single Choice Question

Question	Condition	Value	Consequence
[Name of the question]	Is Equal to	[Answer Option]	The rule applies if the value corresponds to the selected answer option.
[Name of the question]	Is Not Equal to	[Answer Option]	The rule applies if the value does not correspond to the selected answer option.

Multiple Choice Question

Question	Condition	Value	Consequence
[Name of the question]	Contains	[Answer Option]	The rule applies if the value corresponds to one of the selected answer options.
[Name of the question]	Not Contains	[Answer Option]	The rule applies if the value does not correspond to any of the selected answer options.

These rules work for slides and single elements.

Add Linked Slides

You can use empower® Document Automation to link single slides or complete presentations to the automated template.
When the template is run, the slide or presentation is inserted instead of the link.

To link a slide or a presentation, follow the following steps:

1. Open the empower® Library.
2. Navigate to the location of the desired slide or presentation.
3. Select the element you want to link.
4. In the navigation bar, click on the button **Copy link to clipboard** (Figure 502).

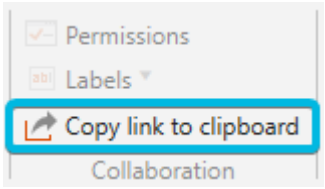


Figure 502. Option **Copy link to clipboard**

5. Go back to your automated template and navigate to the slide after which you want to insert the linked slide.
6. Click on the button **Automation Designer** and choose the option **Linked slides** (Figure 503).
   A dialog box opens.

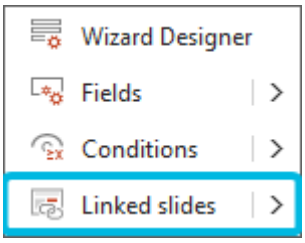


Figure 503. Option **Linked slides**

7. In the dialog box, paste the link into the input field.
   A preview of the slide or presentation appears, as well as its metadata (**Figure 504**).

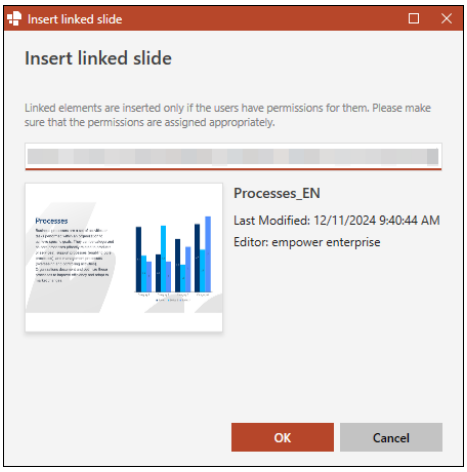


Figure 504. Insert Linked Slide

8. Then, click on the button **OK**.
   A placeholder slide is inserted (**Figure 505**).



Figure 505. Placeholder Slide in Slide Overview

The placeholder slide also shows a preview of the slide or presentation and contains the respective metadata (**Figure 506**).

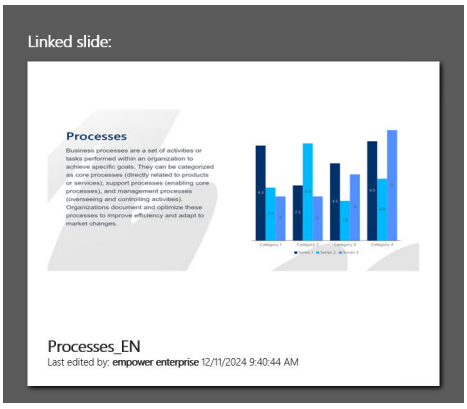


Figure 506. Placeholder Slide Content

To view an overview of all linked slides and presentations, click on the button **Automation Designer** and then click on the **arrow** symbol next to the option **Linked slides** (Figure 507).

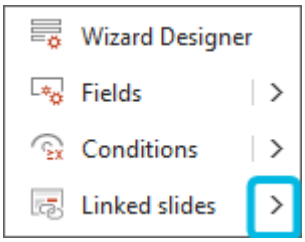


Figure 507. Open Options for Linked Slides

Then, choose the option **Manage linked slides** (Figure 508).

A dialog box opens.

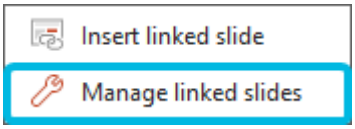


Figure 508. Option **Manage linked slides**

In this dialog box, you are provided with an overview of all linked slides.

To insert the linked slide again, select the entry and click on the button **Insert** (Figure 509 **(1)**).

To add a new linked slide or presentation, click on the button **Create** (Figure 509 **(2)**).

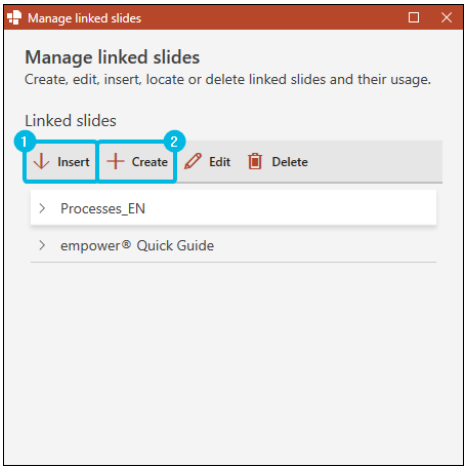


Figure 509. Buttons **Insert** and **Create** for Linked Slides

In the dialog box, enter a name for the linked slide and then paste the link into the second input field (Figure 510).

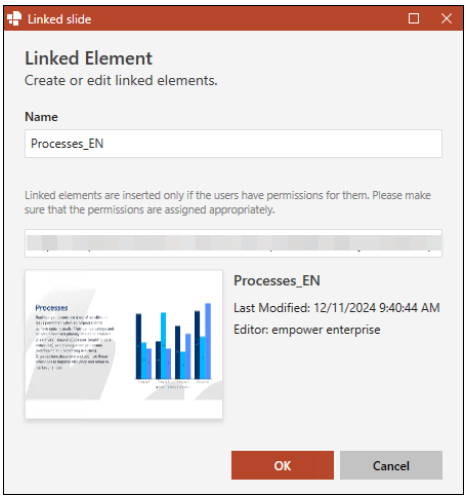


Figure 510. Link New Slide

To edit an existing entry, select it and click on the button **Edit** (Figure 511).

In the dialog box, you can change the entry name and the link you have used.

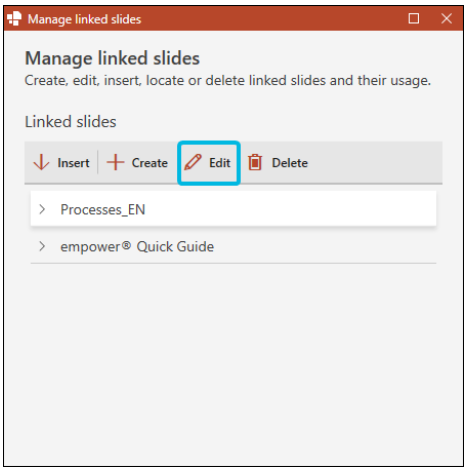


Figure 511. Button **Edit** for Linked Slide

The same slide or presentation can also be linked multiple times in one presentation.

To see where the slide or presentation has been linked, expand the entry (Figure 512).

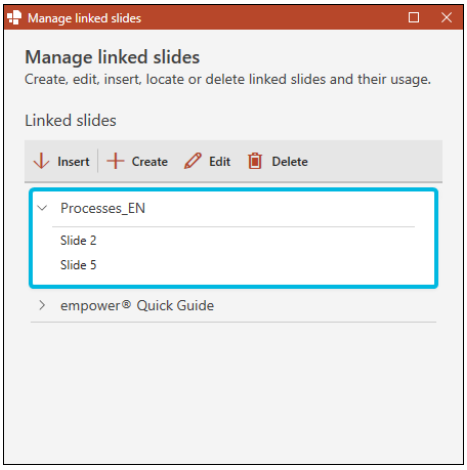


Figure 512. Expanded Linked Slide Entry

To delete one occurrence of a linked slide or presentation, select it from the entry and click on the button **Delete** (Figure 513).

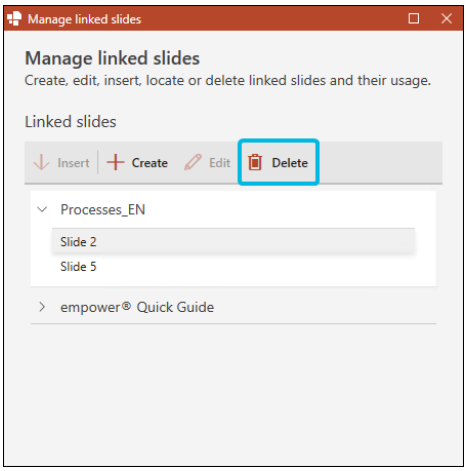


Figure 513. Delete Single Linked Slide Occurrence

To delete the entry completely and therefore remove all occurrences, select the entry itself and click on the button **Delete** (Figure 514).

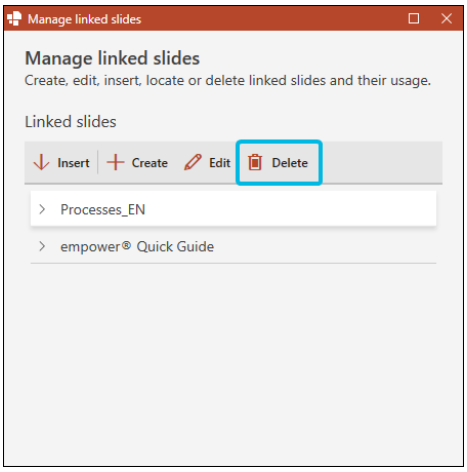


Figure 514. Delete Entire Linked Slide Entry

A dialog box opens (Figure 515).

To confirm the deletion process, click on the button **Yes**.

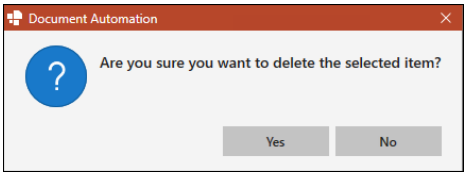


Figure 515. Deletion Confirmation for Linked Slide

If you have opened the linked slides management window and a slide's position in the presentation changes, its slide number does not update automatically.

To make sure all slide numbers are displayed correctly after you have made changes, close the window and reopen it.

When linked slides are inserted into the presentation during the usage of an automated template, the footer of the target master is applied to those slides.

For further information regarding empower® Links, see **Use empower® Links**.

Display Linked Slides Conditionally

The option to link individual slides or presentations in the automated template can be used to fill the templates with individual slides as needed.

To do so, you can add conditions to placeholders for linked slides or presentations.

The following table shows an example for conditionally linked slides:

Example

Individual contact slides are created, each containing the contact details for individual contacts in various industries. These individual slides are stored in the empower® Library.

In an automated template for a presentation that can be used for clients from different industries, these slides are now linked. To do so, each contact slide must be linked individually and inserted as a placeholder.

In the *Wizard Designer*, a *Single Choice* question can now be created, and multiple answer options can be specified.

The question is: *What industry does the client belong to?*

Conditions are now created under **Conditions**.

The individual placeholders for the contact slides of individual contacts per industry can now be assigned to the corresponding condition. Like this, only the relevant contact slide for the industry will be displayed.

Add Agenda

empower® Document Automation is not directly compatible with the empower® Agenda.

However, the agenda can be used in an automated template by applying a workaround.

To do so, follow the following steps:

1. Start by creating a new presentation for your automated template.
2. First, click on the button **Agenda** to open the *Agenda Editor* (Figure 516).

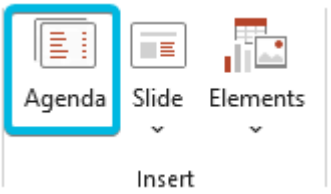


Figure 516. Button **Agenda**

3. Edit your agenda according to your needs.
4. Click on the button **Create Agenda** (Figure 517).

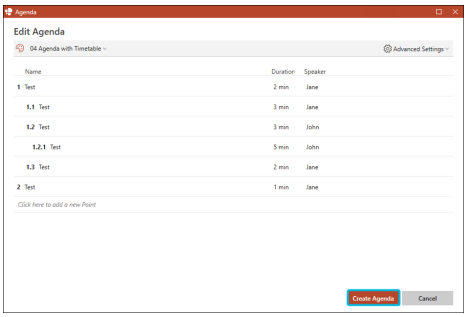


Figure 517. Button **Create Agenda**

5. Create the required slides inside the agenda sections.
6. Then, create the required questions in the *Wizard Designer* (Figure 518).
   a. In order to decide which agenda section to insert when creating an agenda, create *Yes/No* questions.
      i. If you have set up subitems for the respective sections, create a dependent *Yes/No* question for this purpose.

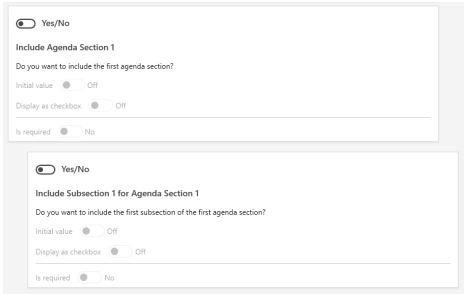


Figure 518. Question in Wizard Designer

7. Now, create your conditions (Figure 519).
   a. To create a condition that includes or excludes the agenda section, select the *Yes/No* question from the left-most drop-down menu, choose *Is* from the middle drop-down menu and then choose *Selected* from the rightmost drop-down menu.
8. Now, apply these conditions to the respective sections.
   a. To apply a condition to a section, select all associated slides, including content slides, divider slides and the overview slide.
   Then link the corresponding condition to the selected slides.
9. Repeat this process for all sections and all conditions.

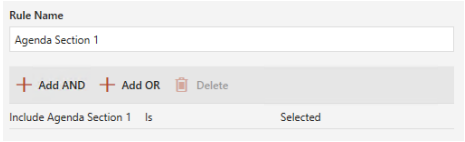


Figure 519. Condition for Agenda

This method only works if there is an agenda overview slide available.

For further information regarding the agenda, see **Create an Agenda**.

Save Template to Library

If you have finished the creation of your automated template, you need to save it to the empower® Library.

It will then be available for all users who have permissions to the folder it is saved in.

To do so, follow the following steps:

1. Click on the lower part of the split button **Library** (Figure 520).



Figure 520. Button **Library**

2. Here, choose the option **Save** (Figure 521).
   A drop-down menu opens.

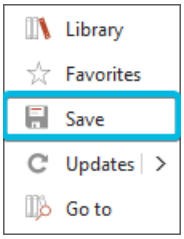


Figure 521. Option **Save**

3. In the drop-down menu, choose the option **Automation Template** (Figure 522 (1)).
4. Then, click on the button **Save as** (Figure 522 (2)).
   a. If you want to overwrite an existing automated template, click on the button **Save**.

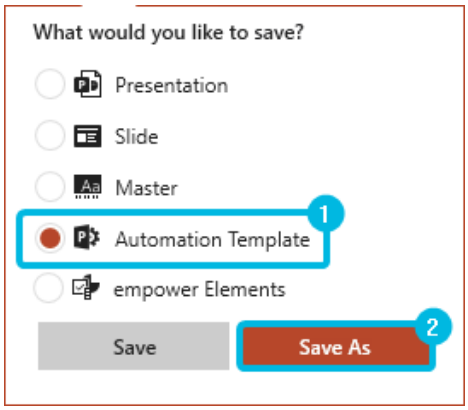


Figure 522. Saving Dialog

5. Navigate to the location in the library where you want to save the automated template.
6. Type in a name in the input field (Figure 523 (1)).
7. Click on the button **Save** (Figure 523 (2)).
   a. If you are overwriting an existing template, click on the button **Overwrite**.

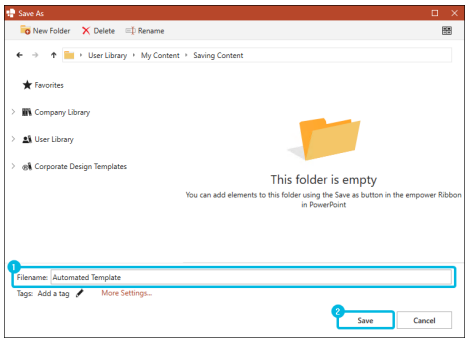


Figure 523. Save Automated Template

If you save an automated template as a normal slide or presentation, all automation features are lost.
A dialog box opens (Figure 524).

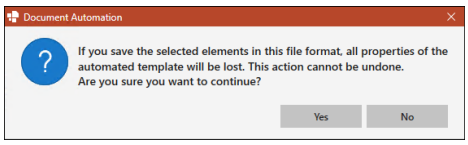


Figure 524. Dialog Box – File Format

If you save a filled-in automated template as an automated template again, the automation features will not work as expected.
A dialog box opens (Figure 525).



Figure 525. Dialog Box – Filled-in Template

Automated templates can also be saved to the subsection *Corporate Presentations* in the section *Corporate Design Templates*.

31.5. Use the Wizard Designer

For Administrators

In the *Wizard Designer*, various questions can be defined that the user must answer when selecting a template in order to fill in the template.

The following five types of questions are available in the *Wizard Designer* when creating an automated template (Figure 526):

- Text Input
- Yes/No
- Picture
- Single Choice
- Multiple Choice

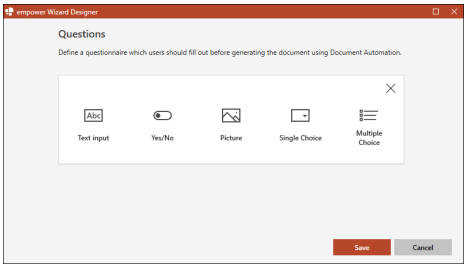


Figure 526. Question Types

To open the *Wizard Designer*, click on the button **Automation Designer** and then choose the option **Wizard Designer** (Figure 527).

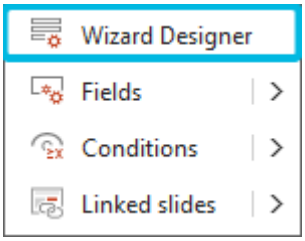


Figure 527. Option **Wizard Designer**

To add a new question, click on the button **Add new question** (Figure 528 **(1)**).

To edit a question, click into the question panel (Figure 528 **(2)**).

To delete a question, click into the question panel and then click on the **bin** symbol (Figure 528 **(3)**).

To move a question up or down, use the **arrow** symbols in the question panel (Figure 528 **(4)**).

To save your changes, click on the button **Save** (Figure 528 **(5)**).

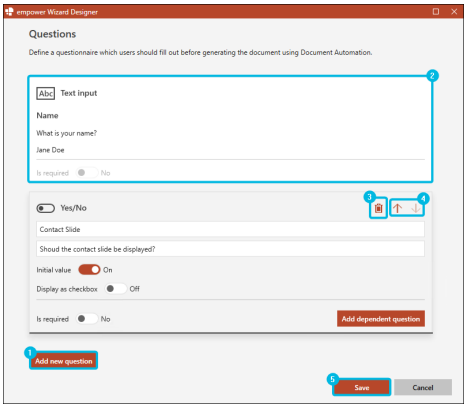


Figure 528. General Options in *Wizard Designer*

After saving the questions, you cannot change the question name via the *Wizard Designer* anymore.

To change the name of a question, navigate to the option **Manage fields**, select the question and click on the button **Edit**.

For further information, see Add Fields.

Use Text Input Questions

The question type **Text Input** is used to define the content of text fields.

To create a *Text Input* question, follow the following steps (Figure 529):

1. Name the question.
2. Enter a question to be displayed for the user.
3. If required, enter a watermark that will be displayed in the response field for the user and serves as an example.
4. To make the question mandatory to be answered, switch the toggle button for **Is required** to *Yes*.

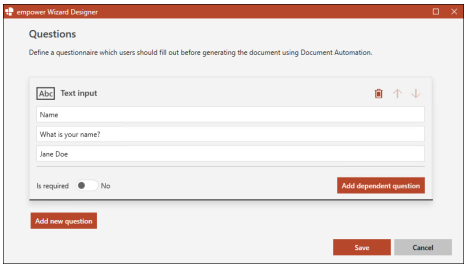


Figure 529. *Text Input* Question

The following example provides a use case for this question:

Example

Name of the Question: Name

Question: What is your name?

Watermark: Jane Doe

Required: No

Use Yes/No Questions

The question type **Yes/No** is closely related to the conditions that can be assigned to individual slides as well as individual elements. They primarily serve to decide whether and when certain elements or slides should be displayed.

To create a *Yes/No* question, follow the following steps (Figure 530):

1. Name the question.
2. Enter a question to be displayed for the user.
3. To set the initial value for the question to *Yes*, switch the toggle button for **Initial Value** to *On*.
4. To display the *Yes/No* question in form of a checkbox, switch the toggle button for **Display as checkbox** to *On*.
5. To make the question mandatory to be answered, switch the toggle button for **Is required** to *Yes*.

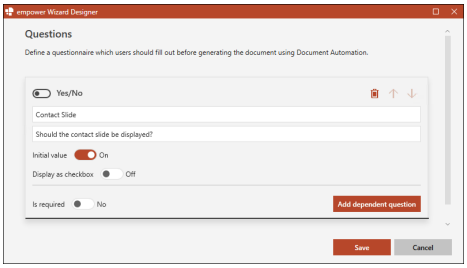


Figure 530. *Yes/No* Question

If you make the question mandatory, the toggle button for **Initial Value** is automatically set to *Off* and the toggle button for **Display as checkbox** is automatically set to *On*.

These settings cannot be changed and are therefore grayed out.

The following example provides a use case for this question:

Example
Name of the Question: Contact Slide
Question: Should the contact slide be displayed?
Initial Value: On
Checkbox: Off
Required: No

Making a *Yes/No* Question mandatory only makes sense if the user is supposed to give their consent for something and the document cannot be created without this consent.

Use Picture Questions

The question type **Picture** is used to insert pictures to be displayed at a specific position in a slide or document.

To create a *Picture* question, follow the following steps (**Figure 531**):

1. Name the question.
2. Enter a question to be displayed for the user.
3. To make the question mandatory to be answered, switch the toggle button for **Is required** to *Yes*.

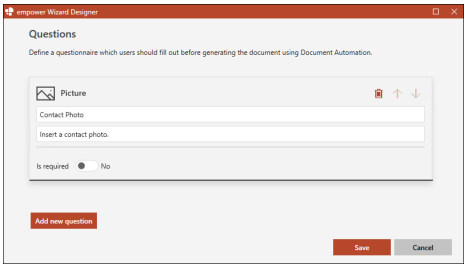


Figure 531. *Picture* Question

The following example provides a use case for this question:

Example
Name of the Question: Contact Photo
Question: Choose a photo to be inserted as the contact photo.
Required: No

Use Single Choice Questions

The question type **Single Choice** is used to define a question with multiple predefined answer options.

The user is allowed to select only one of the answer options when answering the question.

You can offer as many answer options as you like.

To create a *Single Choice* question, follow the following steps (Figure 532):

1. Name the question.
2. Enter a question to be displayed for the user.
3. Add answer options by typing them into the input fields.
   To add additional options, click on the button **Add choice**.
4. To make the question mandatory to be answered, switch the toggle button for **Is required** to *Yes*.

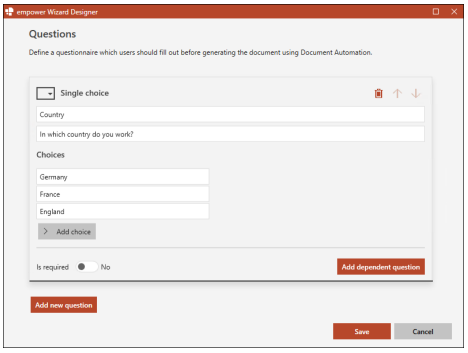


Figure 532. *Single Choice* Question

To delete one of the answer options, hover over the input field and click on the **X** symbol next to it.

The following example provides a use case for this question:

Example

Name of the Question: Country

Question: In which country do you work?

Answer Options: Germany, France, England

Required: No

When the user answers a *Single Choice* question while filling in the template, the answer to a *Single Choice* question cannot be revoked.

To provide the user with this option, you can add an answer option like *None* or - . Then, do not apply any condition to the respective field for this option, but for all other options.

Use Multiple Choice Questions

The question type **Multiple Choice** is used to define a question with multiple predefined answer options.

The user is allowed to select multiple options when answering the question.

You can offer as many answer options as you like.

To create a *Multiple Choice* question, follow the following steps (Figure 533):

1. Name the question.
2. Enter a question to be displayed for the user.
3. Add answer options by typing them into the input fields.
   To add additional options, click on the button **Add choice**.
4. To make the question mandatory to be answered, switch the toggle button for **Is required** to *Yes*.

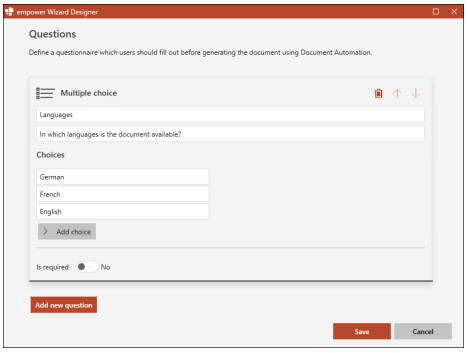


Figure 533. *Multiple Choice* Question

The following example provides a use case for this question:

Example

Name of the Question: Languages

Question: In which languages is the document available?

Answer Options: German, French, English

Required: No

Conditions can be applied to the question type **Multiple Choice**. If the answer options are inserted as text placeholders, this can lead to issues because certain aspects of text placeholders need to be considered.

For further information regarding this issue, see Add Fields.

Add Dependent Questions

For the question types **Text Input**, **Yes/No** and **Single Choice**, it is possible to create one or more dependent questions.

For the dependent questions, you can also choose from the five question types.

To add a dependent question to an existing question, select the existing question and click on the button **Add dependent question** (Figure 534).

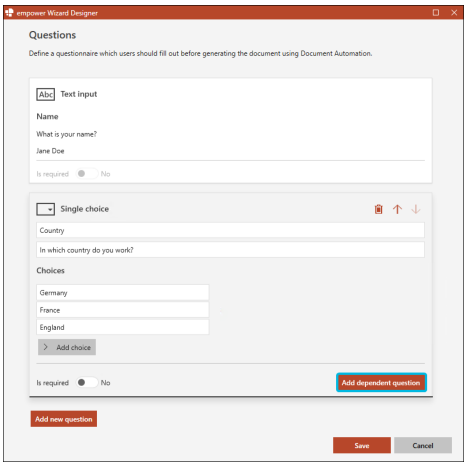


Figure 534. Button **Add dependent question**

The following example provides a use case for this scenario:

Example

Parent Question (Yes/No): Should the contact slide be displayed?

Answer: Yes

Dependent Question (Picture): Choose a contact photo to be displayed on the contact slide.

The *Picture* question only becomes available if the parent question is answered with *Yes*.

If the parent question is answered with *No*, the *Picture* question remains hidden and is therefore skipped.

Add Dependent Questions for Single Choice

If you create a dependent question for a *Single Choice* question and this dependent question is a *Single Choice* or *Multiple Choice* question, you can determine for the dependent question whether the answer options depend on the answer to the parent question (**Figure 535**).

This way, you can determine which answer options are offered to the user when they give a specific answer to the parent question.

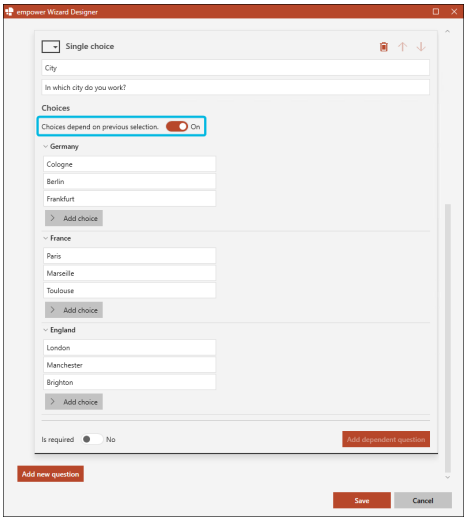


Figure 535. Toggle Button for Dependent *Single Choice* Question

The following example provides a use case for this scenario:

Example

Parent Question (Single Choice): In which country do you work?

Answer Options for Parent Question: Germany, France, England

Dependent Question (Single Choice): In which city do you work?

Answer Options for Dependent Question:

- If *Germany* has been selected in the parent question: Cologne, Berlin, Frankfurt
- If *France* has been selected in the parent question: Paris, Marseilles, Toulouse
- If *England* has been selected in the parent question: London, Manchester, Brighton



If you need any further help, refer to our **Help Center** and to our **Video Tutorials**.