



Documents
User Guide



Documents: User Guide

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1 About this Documentation

The following information will help you make better use of the documentation.

Who is the Target Group for this Documentation?

This documentation is addressed to end users who want to create and edit Office documents from within the groupware and who want to share them with others.

What is assumed in this documentation?

This documentation has been written under the assumption that the end user is familiar with editing documents in typical Office applications.

Which contents are included in this documentation?

This documentation includes the following information:

- In *First Steps* you will find a short description of Documents.
- In *Text* you will find instructions for using the Text app.
- In *Spreadsheet* you will find instructions for using the Spreadsheet app.
- In *Presentation* you will find instructions for using the Presentation app.
- In *Templates* you will find instructions for using text and spreadsheet templates.
- In *Collaboration* you will find notes and instructions for collaborating with other users.

This documentation describes working with a typical groupware installation and configuration. The installed version and the configuration of your groupware might differ from what is described here.

Further Help

A comprehensive groupware documentation can be found in the Groupware User Guide.

2 First Steps

You should have a look at those topics before starting to work with Documents:

- [What is Documents for? \(p. 8\)](#)
- [The Documents Components \(p. 9\)](#)

You can also have a look at those topics:

- [The Documents Settings \(p. 12\)](#)

2.1 What is Documents for?

Documents offers various functions for editing Office documents from within the groupware. You can edit Office documents in native Microsoft or OpenOffice formats.

- Use formatted text documents for your correspondence. Use tables and images within the documents.
- Use spreadsheets in order to work with figures, spreadsheets and formulas.
- Create and edit presentations. Start the presentation locally or on-line.
- Edit a document together with other users.
- You can email your documents, share them with other users or external contacts or encrypt them if this function has been set up during configuration.
- To organize your documents, use the Drive app.

In Documents, the following apps are available:

- The [Text](#) app for creating and editing text
- The [Spreadsheet](#) app for creating and editing spreadsheets.
- The [Presentation](#) app for creating and editing presentations.

2.2 The Documents Components

Learn about the components of the Text, Spreadsheet and Presentation app user interface and how to use them:

The Text, Spreadsheet and Presentation app have their own start page. Each start page includes the following elements:

- [The menu bar](#)
- [The button for creating new objects](#)
- [Recent documents](#)
- [New from template](#)

Related topics:





[Text](#) (p. 13)

[Spreadsheet](#) (p. 29)

[Presentation](#) (p. 43)

2.2.1 The menu bar

Contains the following:

- **Search recent documents** input field. Searches in the list of recently used documents and in the document templates.
- Depending on the configuration: **Call history** icon . Opens the call history that shows all calls or missed calls. If clicking on an entry, the window for calling this contact will be opened.
- **Refresh** icon . Reloads objects from the server. Irrespective of this function, objects are refreshed in regular intervals.
- **Help** icon . Opens the online help.
- The **Documents Settings** icon . Opens the window for adjusting the settings.
- The **Sign out** icon. Your profile picture is used for the icon. Opens a menu with a sign out option.
Warning: If clicking on this menu item, you will be completely logged out from the groupware.

2.2.2 The button for creating new objects

creates new objects. If clicking the **More actions** icon , a menu with further functions opens:

- open an existing document
 - open a local template and add it to the templates
- create a new document
 - Depending on the configuration: create a new encrypted document
- send a new email or create a new appointment without having to leave Documents.

Related topics:

[Creating Text Documents \(p. 23\)](#)

[Creating Spreadsheets \(p. 38\)](#)

[Creating Presentations \(p. 53\)](#)

[Opening Text Documents \(p. 24\)](#)

[Opening Spreadsheets \(p. 39\)](#)

[Opening Presentations \(p. 54\)](#)

[Creating templates \(p. 65\)](#)

2.2.3 Recent documents

Contains a list of recently opened documents. The following functions are available:

- If clicking on a document, the document will be opened.
- A document's context menu contains functions for editing or downloading documents and for organizing the list.

Related topics:

[Opening Text Documents \(p. 24\)](#)

[Opening Spreadsheets \(p. 39\)](#)

[Opening Presentations \(p. 54\)](#)

2.2.4 New from template

Contains templates for various documents. The following functions are available:

- If clicking on a template, a new document will be created. The new document will be a copy of the template.
- Depending on the configuration, a template's context menu contains functions for viewing the template and for creating documents.
Depending on the template type, the function for editing the template might not be available.

Related topics:

[Creating Text Documents \(p. 23\)](#)



[Creating Spreadsheets \(p. 38\)](#)

[Creating Presentations \(p. 53\)](#)

2.3 The Documents Settings

How to open the Documents settings:

Depending on which app you are using, you have the following options:

- In a Documents app, click the **Documents Settings** icon  on the right side of the menu bar. The *Documents Settings* window opens.
- In another app, click the **Settings** icon  on the right side of the menu bar. Click on **All settings**. The *Settings* window opens. Click on **Documents** in the left pane.

The following settings are available:

- [Measurements \(p. 12\)](#)
- [check spelling permanently \(p. 12\)](#)
- [edit user dictionary \(p. 12\)](#)
- [Set language notification \(p. 12\)](#)
- [use App Suite theme in editors \(p. 12\)](#)
- [my template folders \(p. 12\)](#)
- [global template folders \(p. 12\)](#)

Measurements

Defines the measurements for paper size, page margins, line height, column width.

check spelling permanently

Defines whether the spell checker is permanently enabled as default. You can also enable or disable this option in the document window. See [The Review toolbar \(p. 21\)](#)

edit user dictionary

Opens the *User dictionary* window. You can add words to the dictionary or remove words from it.

Set language notification

Opens a window that enables you to define the languages for which you do not want to get warnings for missing spell checks.

use App Suite theme in editors

Defines whether the editing windows for texts, spreadsheets and presentations will be shown in the colors that have been selected as theme in the groupware.

my template folders

Shows you template folders. Allows to add or remove template folders.

global template folders

Shows the global template folders.

3 Text

Learn how to create and edit text documents with the Text app.

How to start the Text app:

Click the **All Applications** icon ≡ in the menu bar. Click on **Text** in the App Launcher.

The Text app's start page opens in a new browser tab.

A general description of the start page can be found in [The Documents Components \(p. 9\)](#).

Topics:

- [The Text Editor Window \(p. 14\)](#)
- [Creating Text Documents \(p. 23\)](#)
- [Opening Text Documents \(p. 24\)](#)
- [Editing Text Documents \(p. 25\)](#)
- [Editing Text Documents Under a New Name \(p. 27\)](#)

To search for text documents or to organize them, use the Drive app.

3.1 The Text Editor Window

When creating a new text document or editing an existing text document, the Text editor window opens. It contains the following elements:

- An icon for closing the document and to return to the Text app's start page.
- The name of the selected document. In order to change the name, click on it.
- [Office menu bar](#).
Contains items for managing files, formatting, inserting objects and various app-specific functions.
- Depending on which Office menu bar item you click, one of the following toolbars will be displayed:
 - [The File toolbar](#)
 - [The Format toolbar](#)
 - [The Insert toolbar](#)
 - [The Table toolbar](#)
Is displayed when having selected a table.
 - [The Image toolbar](#)
Is displayed when having selected an image.
 - [The Shape toolbar](#)
Is displayed when having selected a text frame or a shape.
 - [The Review toolbar](#)
- [The ruler](#)
- [The document window](#)

Note: When having a small screen width, a compact toolbar is displayed. In the compact toolbar, some text is replaced with icons. Multiple menu items are combined in scrollbars.





Related topics:

[Editing Text Documents \(p. 25\)](#)

3.1.1 Office menu bar

Contains functions for displaying tool bars, for reverting changes, for searching, for controlling the view, for closing the document.

Content

- **File.** Shows the File toolbar that allows to apply file functions.
- **Format.** Shows the Format toolbar that allows you to format the document's content.
- **Insert.** Shows the Insert toolbar that allows you to insert tables, images, comments and other elements in the text.
- **Review.** Shows the Review toolbar that allows you to use spell checking tools and tools for tracking changes.
- **Encryption** icon . Is displayed when having opened an encrypted document. Information on encryption can be found in the groupware user guide.
- Notifications about saving processes. Notify whether all changes in the document have been saved.
- **Revert** icon . Reverts the last operation.
- **Recover** icon . Recovers the last reverted operation.
- **Toggle Search** icon . Displays control elements for searching for or replacing text strings.
- **View.** Opens a menu with the following options:
 - Zooming in or zooming out the text.
 - **Show toolbars** checkbox. Defines whether the toolbars are always displayed.
 - **Show ruler** checkbox. Defines whether a ruler is displayed above the document.
 - **Show comments** checkbox. Defines whether the comment pane is shown next to the document.
 - **Show collaborators** checkbox. Defines whether the document editors list is displayed. This function is only activated if you edit the document together with other users.

Related topics:

[The File toolbar \(p. 16\)](#)

[The Format toolbar \(p. 17\)](#)

[The Insert toolbar \(p. 18\)](#)






[The Review toolbar \(p. 21\)](#)

[Editing Text Documents \(p. 25\)](#)

[Editing Documents in Collaboration \(p. 71\)](#)

3.1.2 The File toolbar

Content

- **New.** Displays a menu with the following functions:
 - create a new document
 - Depending on the configuration: Create new encrypted documents
 - **Recent documents and templates.** Closes the Format window. Displays the Text app's start page.
- **Open document.** Displays a window for opening an existing document. You can open a document in Drive or upload and open a local file.
- **Rename document** input field. Shows the name of the document. In order to change the name, click on it.
- **Save in Drive.** Opens a menu with the following options:
 - **Save as.** Saves the selected document under a different name or in another folder.
 - **Save as (encrypted).** Depending on the configuration, this function might not be available. Information on encryption can be found in the groupware user guide.
 - **Save as template.** Saves the selected document as template.
 - **Export as PDF.** Exports the selected document in PDF format to a Drive folder.
 - **AutoSave** checkbox. Defines whether the document gets saved automatically in regular intervals.
- **Page settings** icon . Opens a window with page settings tools.
 - Default values for paper formats, page orientation, page margins
 - Input fields for paper size, page margins
- **Download** icon . Downloads the selected document.
- **Print as PDF** icon . Generates a PDF version of the current document.
- **Send as mail** icon . Opens a menu with the following options:
 - **Attach document to mail.** Sends the selected document as an email attachment.
 - **Attach as PDF to mail.** Sends the selected document as an email attachment in PDF format.
 - **Send content as mail.** Sends the formatted content of the current document as email in HTML format.
- **Share / Permissions** icon . Opens the sharing window that allows you to share the document with other persons with read or edit permissions.

Note: If you opened an encrypted document, the following functions are not available: Send as mail, Share

Related topics:

[Office menu bar \(p. 15\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.3 The Format toolbar

Content

- character formatting
 - font family, font size
 - emphasis
 - more font styles, clear formatting
 - text color, text highlight color
 - format painter
- paragraph formatting
 - paragraph alignment, line spacing, paragraph spacing
 - paragraph fill color, paragraph borders
 - paragraph style, create new style
 - bullet list, numbered list, demote one level, promote one level


Related topics:

[Office menu bar \(p. 15\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.4 The Insert toolbar

Content

- **Spreadsheet.** Inserts a spreadsheet. You can define the number of rows and columns when inserting.
- **Image.** Opens a window for inserting an image.
You can open an image in Drive or upload a local image.
- **Text frame.** Inserts a text frame.
A text frame is a rectangle with a border, a background and text. Similar to graphics, you can move, rotate or adjust a text frame.
- **Shape.** Opens a menu with functions for inserting a shape.
A shape consists of a frame and a background. Many shapes contain text that can be edited.
- **Comment.** Adds a comment to the cursor position or the current selection.
Comments are displayed at the right border in the comment area or in speech bubbles. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date and time
 - icons for replying to, editing or deleting the commentThe function for inserting comments can also be found in the Review toolbar.
Functions for hiding and showing comments can be found in the Review toolbar.
- **Hyperlink.** Opens a window for inserting or editing hyperlinks.
- **Tab stop, Line break, Page break** Inserts the respective control characters.
- **Header & footer.** Opens an area on top of the page where you can enter the header text. Further elements are displayed below the header.
 - **Header.** Opens a menu with the following options:
 - Settings that allow you to define whether different headers should be used for certain parts of the document.
Depending on the selected setting, the caption of the button changes.
 - Removing all headers and footers in the entire document.
 - **Go to footer.** Opens an area at the bottom of the page where you can enter the footer text.
 - **Close.** Finishes the editing of the header or footer.
- **Field.** Opens a menu with functions for inserting fields:
 - page number, number of pages
 - current time, current date
 - document name, author nameIn order to set the format of a field's content, click into the field.
- **Table of contents.** Opens a menu with functions for inserting a table of contents:
To adjust an existing table of contents, use the context menu.
- **AI integration** icon . Opens a menu with functions for using the AI integration:
 - generate text
 - rephrase text
 - summarize text
 - translate textNote: Depending on the configuration, the AI integration might not be available.

Related topics:

[Office menu bar \(p. 15\)](#)

[The Review toolbar \(p. 21\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.5 The Table toolbar

If the cursor is located within a table, the Table toolbar is displayed.

Content

- insert row, delete selected rows, insert column, delete selected columns
- split table
- select the paragraph alignment within a cell
- select cell fill color, select cell borders, select cell border width
- Assign table style. A table style consists of predefined cell borders and fill colors for specific table cells and rows.

Related topics:

[The Text Editor Window \(p. 14\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.6 The Image toolbar

If an image has been selected, the Image toolbar will be displayed.

Content

- Delete image
- Adjust the border style and color for the image frame.
- **Crop.** Contains the following functions:
 - Use a frame to crop the image. The width and height of the image and the frame can be individually adjusted.
 - Scale the image to completely fill the frame. The aspect ratio is kept. The image might be cropped.
 - Scale the image to completely fit the frame. The aspect ratio is kept. There might be empty space inside the frame.
 - Set the size and position of the image and the frame with numerical values
- **Format painter.** Transfers the border style and color to another image.
- **Alignment.** Opens a menu that allows to define the behavior of objects when being anchored.
- **Position.** If the object is anchored to a paragraph or a page, you can define the text wrapping.
- **Arrange.** Opens a menu with the following options:
 - Define the display order of objects that overlap each other.
 - Rotate or flip objects

Related topics:

[The Text Editor Window \(p. 14\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.7 The Shape toolbar

If a text frame or a shape has been selected, the Shape toolbar will be displayed.

Content

- Insert shape
- Delete object
- Adjust the border style and color for the object frame
- Adjust the background color for the object's content
- **Format painter.** Transfers the border style and color to another object.
- **Alignment.** Opens a menu that allows to define the behavior of objects when being anchored.
- **Position.** If the object is anchored to a paragraph or a page, you can define the text wrapping.
- **Arrange.** Opens a menu with the following options:
 - Define the display order of objects that overlap each other.
 - Rotate or flip objects
- **Text alignment.** Opens a menu that allows to define the text alignment within the object.
- **Autofit** checkbox. Defines whether the object's height is automatically adjusted to the content.

Related topics:

[The Text Editor Window \(p. 14\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.8 The Review toolbar

Content

- **Check spelling permanently** icon . Activates the spell check while entering text.
You can use the context menu to add words that are marked as unknown to the user dictionary
Functions for editing the dictionary can be found in the Documents settings.
- Selection of the document's language or of the selected paragraph.
- **Translate**. Opens a dialog window to translate the text using the AI integration.
Note: Depending on the configuration, the AI integration might not be available.
- **Track changes**. Enables or disables the change tracking. Further buttons for handling changes are available:
 - **Accept**. Accept the selected change or all changes.
 - **Reject**. Reject the selected change or all changes.
 - **Back, Next**. Select the previous or the next change.
- **Insert comment**. Adds a comment to the cursor position or the current selection. The comments are displayed at the right border in the comment area or in speech bubbles. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date or time
 - icons for replying to or deleting the commentThe function for inserting comments can also be found in the Insert toolbar.
- **Markup**. Opens a menu with functions for controlling the comments view.
 - Highlight the current comment or all comments
 - Display comments as bubbles
 - Display no comments
 - Only display comments by a certain author, display comments by each author
- **Back**. Selects the previous comment.
- **Next**. Selects the next comment.
- **Delete all comments**. Deletes all comments in the document.

Related topics:

[The Documents Settings \(p. 12\)](#)

[Office menu bar \(p. 15\)](#)

[The Documents Settings \(p. 12\)](#)

[The Insert toolbar \(p. 18\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.9 The ruler

Content

- The document's margins
- Tools for adjusting the indentation of selected paragraphs, text frames or table cells
You can use the markers to adjust: left indent, right indent, first line indent
If double-clicking on a marker, a window opens that allows to set the indents by adjusting the values.

Related topics:

[The Text Editor Window \(p. 14\)](#)

[Editing Text Documents \(p. 25\)](#)

3.1.10 The document window

In the document window, you can create and edit the document's content.

Related topics:

[The Text Editor Window \(p. 14\)](#)

[Editing Text Documents \(p. 25\)](#)


3.2 Creating Text Documents

You have the following options:

- Create a text document on the Text app start page. You can also use a template.
- create a text document on the text editor windows
You can use this option if you are currently editing a document.
- create a text document in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.



How to create a new text document on the Text app start page:


1. To create a new text document without template, click the **More actions** icon  in the button for creating objects. Click on **New text document**.
To use a template, use one of the following methods:
 - Click on a template in **New from Template**.
 - Open a template's context menu. Click on **New from template**.The document is shown on the *unnamed* page.
2. Click on **Unnamed** in the menu bar. Enter a name.

How to create a new text document in the text editor window:

1. Click on **New** in the **File** toolbar. Click on **Text document**.
2. Click on **Unnamed** in the menu bar. Enter a name.

How to create a new text document in the Drive app:

1. In the folder view of the Drive app, open a folder for which you have the permissions to create objects.
2. To create a new text document without using a template, click on **New**. Click on **New text document**.
To use a template, use one of the following methods:
 - Double-click on the template.
 - Select a template. Click the **New from template** icon  in the toolbar.
 - Open the template in the Viewer. Click the **New from template** icon .
3. Click on **Unnamed** in the menu bar. Enter a name.

To close the document and to return to the Text app's start page, click the  icon on the left side of the menu.

User interface:

[The button for creating new objects \(p. 10\)](#)
[New from template \(p. 11\)](#)

Related topics:

[Opening Text Documents \(p. 24\)](#)
[Using templates \(p. 64\)](#)
[Editing Text Documents \(p. 25\)](#)
[Editing Text Documents Under a New Name \(p. 27\)](#)

3.3 Opening Text Documents

You can open text documents that are saved in Drive or on a local drive. You have the following options:

- open a text document on the Text app start page
- create a text document in the text editor window
- open a text document in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.

How to open a text document on the Text app start page:

1. Click the **More actions** icon \sphericalangle in the button for creating objects. Click on **Open document**. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

Options:

- To open a frequently used document, click on a document in **Recent documents**.
You can also open a document's context menu. Select **Edit**.
- Tip: You can use the context menu to remove documents from the list of recently opened documents.

How to open a text document in the text editor window:

1. Click on **Open document** in the **File** toolbar. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

How to open a text document in the Drive app:

Use one of the following methods:

- Select a text document. Click the **Edit** icon \pencil in the toolbar.
- Double-click on a text document.
- Select **Edit** from the context menu.
- Open the text document in the Viewer. Click the **Edit** icon \pencil .

User interface:

[The button for creating new objects \(p. 10\)](#)
[Recent documents \(p. 10\)](#)
[New from template \(p. 11\)](#)

Related topics:

[Creating Text Documents \(p. 23\)](#)
[Editing Text Documents \(p. 25\)](#)
[Editing Text Documents Under a New Name \(p. 27\)](#)

3.4 Editing Text Documents

You have the following options:



- edit text, format characters, format paragraphs
- insert various elements, e.g. tables, images, text frames, headers and footers, page number
- check the spelling, use comments
- downloading or printing the selected document or sending it in an email
- searching and replacing text
- using AI functions for generating and editing text

Note: Depending on the configuration, the AI integration might not be available.

Note: In order to edit a document, you need to have edit permissions for the Drive folder containing the document.

How to edit a text document:

1. Create a new text document or open an existing text document.
2. To edit the document, use the common techniques from the familiar Office applications:
 - To format characters or paragraphs or to edit cells, use the [Format toolbar](#).
 - To use the clipboard functions, use the context menu or your system's key combination.
 - To create a new paragraph style from the paragraph at the current cursor position, select **Create new style** from **Paragraph style**.
 - To insert various elements, use the [Insert toolbar](#). Those elements can be inserted:
 - table, image, text frame, comment, hyperlink
 - tab stop, line break, page break
 - header, footer
 - fields with automatically created contents like author name, file name, date, time, page number, number of pages
In order to edit a field's content, click into the field. Depending on the field, different editing possibilities are available.
 - Table of contents
Use the context menu to refresh the table of contents if there are text changes or to adjust the layout of the table of contents.
 - comments
To view, create or edit comments, use the [Review toolbar](#).
 - To check the spelling, track changes or manage comments, use the [Review toolbar](#).
 - To generate, rephrase, summarize or translate text, you can use the AI integration functions in the [Insert toolbar](#).
Note: Depending on the configuration, the AI integration might not be available.

Tip: Many functions can also be activated in the context menu.
Note: All changes are immediately saved.
3. To search and replace text elements, click the **Toggle search** icon  on the right side of the Office menu bar. Control elements for searching and replacing will be shown.
4. To rename, save, download or print the spreadsheet or to send it in an email, use the [File toolbar](#).
5. To finish editing and to close the text document, you have the following options:
 - Click the  icon on the left side of the menu bar.
 - Click on **New** in the **File** toolbar. Click on **Recent documents and templates**.

User interface:

[The Text Editor Window \(p. 14\)](#)

Related topics:

[Creating Text Documents \(p. 23\)](#)

[Opening Text Documents \(p. 24\)](#)

[Editing Text Documents Under a New Name \(p. 27\)](#)

3.5 Editing Text Documents Under a New Name

You can create a new document as copy of an existing document. You have the following options:

- Edit a recently used document under a new name
- Edit any document under a new name

How to edit a recently used document under a new name:

1. In the Text app, you can open a document's context menu under **Recent Documents**. Select **Edit as new**. The document will be opened for editing.
2. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

How to edit a document under a new name:

1. Launch the Drive app.
2. Open a folder containing documents, in the folder view.
3. Select a document. Click the **More actions** icon \dots in the toolbar. Select **Edit as new**. The document will be opened for editing.
4. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

User interface:

[Recent documents \(p. 10\)](#)
[The Text Editor Window \(p. 14\)](#)

Related topics:

[Creating Text Documents \(p. 23\)](#)
[Opening Text Documents \(p. 24\)](#)
[Editing Text Documents \(p. 25\)](#)

4 Spreadsheet

Learn how to create and edit spreadsheets with the Spreadsheet app.

How to start the Spreadsheet app:

Click the **All Applications** icon ≡ in the menu bar. Click on **Spreadsheet** in the App Launcher.

The Spreadsheet app's start page opens in a new browser tab.

A general description of the start page can be found in [The Documents Components \(p. 9\)](#).

Topics:

- [The Spreadsheet Editor Window \(p. 30\)](#)
- [Creating Spreadsheets \(p. 38\)](#)
- [Opening Spreadsheets \(p. 39\)](#)
- [Editing Spreadsheets \(p. 41\)](#)
- [Editing Spreadsheets Under a New Name \(p. 42\)](#)

To search for spreadsheets or to organize them, use the Drive app.

4.1 The Spreadsheet Editor Window

When creating a spreadsheet or editing an existing spreadsheet, the Spreadsheet editor window opens. It contains the following elements:

- An icon for closing the document and to return to the Spreadsheet app's start page.
- The name of the selected document. In order to change the name, click on it.
- [Office menu bar](#).
Contains items for managing files, formatting, inserting objects and various app-specific functions.
- Depending on which Office menu bar item you click, one of the following toolbars will be displayed:
 - [The File toolbar](#)
 - [The Format toolbar](#)
 - [The Data toolbar](#)
 - [The Insert toolbar](#)
 - [The Rows/Columns toolbar](#)
 - [The Image toolbar](#).
Is displayed when having selected an image.
 - [The Shape toolbar](#).
Is displayed when having selected a shape.
 - [The Chart toolbar](#).
Is displayed when having selected a chart.
 - [The Review toolbar](#)
Note: This toolbar will not be available if the spreadsheet has been saved in odf format and does not include comments.
- [The formula bar](#)
- [The document window](#)
- [The spreadsheet tabs](#)

Note: When having a small screen width, a compact toolbar is displayed. In the compact toolbar, some text is replaced with icons. Multiple menu items are combined in scrollbars.





Related topics:

[Editing Spreadsheets \(p. 41\)](#)

4.1.1 Office menu bar

Contains functions for displaying tool bars, for reverting changes, for searching, for controlling the view, for closing the document.

Content

- **File.** Shows the File toolbar that allows to apply file functions.
- **Format.** Shows the Format toolbar that allows you to format the document's content.
- **Data.** Shows the Data toolbar that allows to sort or filter data.
- **Insert.** Shows the Insert toolbar that allows you to insert formulas, functions, charts and other elements in the spreadsheet.
- **Rows/Columns.** Shows the Rows/Columns toolbar that allows to use tools for editing rows and columns.
- **Review.** Shows the Review toolbar that allows you to use tools for tracking changes.
Note: This toolbar will not be available if the spreadsheet has been saved in odf format and does not include comments.
- **Encryption** icon . Is displayed when having opened an encrypted document. Information on encryption can be found in the groupware user guide.
- Notifications about saving processes. Notify whether all changes in the document have been saved.
- **Revert** icon . Reverts the last operation.
- **Recover** icon . Recovers the last reverted operation.
- **Toggle search** icon . Displays control elements for searching for or replacing text strings.
- **View.** Opens a menu with the following options:
 - Zooming in or zooming out the sheet.
 - **Split table** button. Splits the sheet above and left of the current cursor position.
 - **Freeze sheet** button. Freezes the rows above and the columns left of the cursor.
 - **Show toolbars** checkbox. Defines whether the toolbars are always displayed.
 - **Show collaborators** checkbox. Defines whether the document editors list is displayed. This function is only activated if you edit the document together with other users.
 - **Show grid lines** checkbox. Defines whether grid lines are displayed.
 - **Show sheet tabs** checkbox. Defines whether tabs for additional sheets are displayed below the spreadsheet.

Related topics:

[The File toolbar \(p. 32\)](#)

[The Format toolbar \(p. 33\)](#)

[The Data toolbar \(p. 33\)](#)

[The Insert toolbar \(p. 34\)](#)





[The Rows/Columns toolbar \(p. 34\)](#)

[Editing Spreadsheets \(p. 41\)](#)

[Editing Documents in Collaboration \(p. 71\)](#)

4.1.2 The File toolbar

Content

- **New.** Displays a menu with the following functions:
 - create a new document
 - Depending on the configuration: Create new encrypted documents
 - **Recent documents and templates.** Closes the Format window. Displays the Spreadsheet app's start page.
- **Open document.** Displays a window for opening an existing document. You can open a document in Drive or upload and open a local file.
- **Rename document** input field. Shows the name of the document. In order to change the name, click on it.
- **Save in Drive.** Opens a menu with the following options:
 - **Save as.** Saves the selected document under a different name or in another folder.
 - **Save as (encrypted).** Depending on the configuration, this function might not be available. Information on encryption can be found in the groupware user guide.
 - **Save as template.** Saves the selected document as template.
 - **Export as PDF.** Exports the selected document in PDF format to a Drive folder.
 - **AutoSave** checkbox. Defines whether the document gets saved automatically in regular intervals.
- **Download** icon . Downloads the selected document.
- **Print as PDF** icon . Generates a PDF version of the current document.
- **Send as mail** icon . Sends the selected document as an email attachment.
- **Share / Permissions** icon . Opens the sharing window that allows you to share the document with other persons with read or edit permissions.

Note: If you opened an encrypted document, the following functions are not available: Send as mail, Share

Related topics:

[Office menu bar \(p. 31\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.3 The Format toolbar

Content

- character formatting
 - font family, font size
 - emphasis
 - more font styles, clear formatting
 - format painter
 - text color
 - background color
- cell formatting
 - horizontal alignment, vertical alignment, automatic word wrap, merge or unmerge cells
 - currency formatting in percentage terms
 - Number format. Defines the cell content's format, e.g. number.
 - Format codes. Defines the subformat, e.g. the number of decimal places.
 - cell border, border style, border color
 - cell style

Related topics:

[Office menu bar \(p. 31\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.4 The Data toolbar

Content

- sort the selected cells
- filter the selected cells
- Create, edit or display named ranges. Within formulas, named ranges can be used instead of the original cell addresses.
- **Cell protection.** Opens a menu that allows to set the following properties for the selected cells:
 - Protect cells from being edited.
 - Hide cells.Those properties become active when protecting cells. To do so, use the spreadsheet tab below the document window.

Related topics:

[Office menu bar \(p. 31\)](#)

[The spreadsheet tabs \(p. 37\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.5 The Insert toolbar

Content

- **Sum.** Calculates the sum of the selected cells.
- **Function.** Opens a window for inserting functions. If clicking on a function, a function description is displayed.
- **Hyperlink.** Opens a window for inserting or editing hyperlinks.
- **Image.** Opens a window for inserting an image. You can open an image in Drive or upload a local image.
- **Shape.** Opens a menu with functions for inserting a shape. A shape consists of a frame and a background. Many shapes contain text that can be edited.
- **Chart.** Opens a menu with functions for inserting a chart.
- **Comment.** Adds a comment to the selected cell or the current selection. A cell with a comment contains a mark in the upper right corner. If this cell is selected, a speech bubble is displayed. If clicking on the speech bubble, the comment is displayed on the right border of the comment pane. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date and time
 - icons for replying to, editing or deleting the commentThe function for inserting comments can also be found in the Review toolbar. Functions for hiding and showing comments can be found in the Review toolbar. Note: The function for inserting comments will not be available if the spreadsheet has been saved in ods format.

Related topics:

- [Office menu bar \(p. 31\)](#)
- [The Review toolbar \(p. 36\)](#)
- [Editing Spreadsheets \(p. 41\)](#)

4.1.6 The Rows/Columns toolbar

Content

- insert row, delete selected row, set the row height
- insert column, delete selected column, set the column width

Related topics:

- [Office menu bar \(p. 31\)](#)
- [Editing Spreadsheets \(p. 41\)](#)

4.1.7 The Image toolbar

If an image has been selected, the Image toolbar will be displayed.

Content

- Delete image
- Adjust the border style and color for the image frame.
- **Arrange.** Opens a menu with the following options:
 - Define the display order of objects that overlap each other.
 - Rotate or flip objects

Related topics:

[The Spreadsheet Editor Window \(p. 30\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.8 The Shape toolbar

If a shape has been selected, the Form toolbar will be displayed.

Content

- Insert shape
- Delete object
- Adjust the border style and color for the object frame
- Adjust the background color for the object's content
- Arrange. Defines the order of objects that overlap each other.

Related topics:

[The Spreadsheet Editor Window \(p. 30\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.9 The Chart toolbar

If a chart has been selected, the Chart toolbar will be displayed.

Content

- delete chart
- define chart type, e.g. column, line, pie
- set labels for axes, set colors, select style set
- set labels and colors for data points
- hide or show legend, set legend position
- adjust data source
- Arrange. Defines the order of objects that overlap each other.

Related topics:

[The Spreadsheet Editor Window \(p. 30\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.1.10 The Review toolbar

Note: This toolbar will not be available if the spreadsheet has been saved in odf format and does not include comments.

Content

- **Insert comment.** Adds a comment to the selected cell or the current selection. A cell with a comment contains a mark in the upper right corner. If this cell is selected, a speech bubble is displayed. If clicking on the speech bubble, the comment is displayed on the right border of the comment pane. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date or time
 - icons for replying to or deleting the commentThe function for inserting comments can also be found in the Insert toolbar.
- **Back.** Selects the previous comment.
- **Next.** Selects the next comment.
- **Delete.** Deletes the selected comment.
- **Delete all.** Deletes all comments of the selected spreadsheet.
- **Show comments.** Shows or hides the comments pane.

Related topics:

- [Office menu bar \(p. 31\)](#)
- [The Insert toolbar \(p. 34\)](#)
- [Editing Spreadsheets \(p. 41\)](#)

4.1.11 The formula bar

The formula bar is located below the toolbars. It contains the following information and tools:

- the current cell's address
- **Sum** icon. Inserts a sum formula.
- **Functions** icon. Opens a window that enables you to insert a function from the list of available functions.
- Input field. Shows the formula of the current cell.

Related topics:

- [The Spreadsheet Editor Window \(p. 30\)](#)

4.1.12 The document window

In the document window, you can create and edit the document's content.

Related topics:

- [The Spreadsheet Editor Window \(p. 30\)](#)
- [Editing Spreadsheets \(p. 41\)](#)

4.1.13 The spreadsheet tabs

The spreadsheet tabs are located below the document window. It contains the following functions:

- Select the current spreadsheet.
- Create a new spreadsheet.
- Further spreadsheet actions
 - rename, copy, delete spreadsheet
 - hide, show, protect spreadsheet
 - reorder sheets
- If a spreadsheet includes comments, an icon will be displayed next to the spreadsheet name. If clicking on the icon, the comments pane will be shown or hidden.

Related topics:

[The Data toolbar \(p. 33\)](#)

[Editing Spreadsheets \(p. 41\)](#)

4.2 Creating Spreadsheets

The following options exist:

- Create a spreadsheet on the Spreadsheet app start page. You can also use a template.
- create a spreadsheet in the spreadsheet editor window
You can use this option if you are currently editing a document.
- create a spreadsheet in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.

How to create a new spreadsheet on the Spreadsheet app start page:

1. To create a new spreadsheet without using a template, click on **New spreadsheet**.

To use a template, use one of the following methods:

- Click on a template in **New from Template**.
- Open a template's context menu. Click on **New from template**.



The spreadsheet is shown on the *unnamed* page.


2. Click on **Unnamed** in the menu bar. Enter a name.

How to create a new spreadsheet in the spreadsheet editor window:

1. Click on **New** in the **File** toolbar. Click on **Spreadsheet**.
2. Click on **Unnamed** in the menu bar. Enter a name.

How to create a new spreadsheet in the Drive app:

1. In the folder view of the Drive app, open a folder for which you have the permissions to create objects.
2. To create a new spreadsheet without using a template, click on **New**. Click on **New spreadsheet**.
To use a template, use one of the following methods:
 - Double-click on the template.
 - Select a template. Click the **New from template** icon  in the toolbar.
 - Open the template in the Viewer. Click the **New from template** icon .
3. Click on **Unnamed** in the menu bar. Enter a name.

To close the document and to return to the Spreadsheet app's start page, click the  icon on the left side of the menu.

User interface:

[The button for creating new objects \(p. 10\)](#)
[New from template \(p. 11\)](#)

Related topics:

[Opening Spreadsheets \(p. 39\)](#)
[Using templates \(p. 64\)](#)
[Editing Spreadsheets \(p. 41\)](#)
[Editing Spreadsheets Under a New Name \(p. 42\)](#)

4.3 Opening Spreadsheets

You can open spreadsheets that are saved in Drive or on a local drive. The following options exist:

- open a spreadsheet on the Spreadsheet app start page
- open a spreadsheet in the spreadsheet editor window
- open a spreadsheet in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.

How to open a spreadsheet on the Spreadsheet app start page:

1. Click the **More actions** icon \vee in the button for creating objects. Click on **Open document**. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

Options:



- To open a frequently used document, click on a document in **Recent documents**.
You can also open a document's context menu. Select **Edit**.
- Tip: You can use the context menu to remove documents from the list of recently opened documents.

How to open a spreadsheet in the spreadsheet editor window

1. Click on **Open document** in the **File** toolbar. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

How to open a spreadsheet in the Drive app:

Use one of the following methods:

- Select a spreadsheet. Click the **Edit** icon  in the toolbar.
- Double-click on a spreadsheet.
- Select **Edit** from the context menu.
- Open the spreadsheet in the Viewer. Click the **Edit** icon .

User interface:

[The button for creating new objects \(p. 10\)](#)

[Recent documents \(p. 10\)](#)

[New from template \(p. 11\)](#)

Related topics:

[Creating Spreadsheets \(p. 38\)](#)

[Editing Spreadsheets \(p. 41\)](#)

[Editing Spreadsheets Under a New Name \(p. 42\)](#)

4.4 Editing Spreadsheets



The following options exist:

- edit tables, format cells, sort or filter data
- insert elements, e.g. formulas, images, charts
- add rows and columns, add or delete tables
- downloading or printing the selected spreadsheet or sending it in an email
- searching and replacing text

Note: In order to edit a document, you need to have edit permissions for the Drive folder containing the document.

How to edit a spreadsheet:

1. Create a new spreadsheet or open an existing spreadsheet.
2. To edit the document, use the common techniques from the familiar Office applications:
 - To format characters or paragraphs or to edit cells, use the [Format toolbar](#).
 - To use the clipboard functions, use the context menu or your system's key combination.
 - In order to sort or filter selected cells or to create named ranges, use the [Data toolbar](#).
 - To insert various elements, use the [Insert toolbar](#). Those elements can be inserted:
 - sum functions or other functions
 - hyperlink, image, chart
 - comments
To view, create or edit comments, use the [Review toolbar](#).
Note: If you edit a spreadsheet that has been saved in ods format, you can edit existing comments but not add new ones.
 - In order to insert, delete or format whole rows or columns, use the [Rows/Columns toolbar](#).

Tip: Many functions can also be activated in the context menu.
Note: All changes are immediately saved.
3. In order to add or delete a table or to change the tables' order, use the table tabs below the table.
4. To search and replace text elements, click the **Toggle search** icon  on the right side of the Office menu bar. Control elements for searching and replacing will be shown.
5. To rename, save, download or print the spreadsheet or to send it in an email, use the [File toolbar](#).
6. To finish editing and to close the spreadsheet, you have the following options:
 - Click the  icon on the left side of the menu bar.
 - Click on **New** in the **File** toolbar. Click on **Recent documents and templates**.

User interface:

[The Spreadsheet Editor Window \(p. 30\)](#)

Related topics:

[Creating Spreadsheets \(p. 38\)](#)

[Opening Spreadsheets \(p. 39\)](#)

[Editing Spreadsheets Under a New Name \(p. 42\)](#)

4.5 Editing Spreadsheets Under a New Name

You can create a new document as copy of an existing document. The following options exist:

- Edit a recently used document under a new name
- Edit any document under a new name

How to edit a recently used document under a new name:

1. In the Spreadsheet app, you can open a document's context menu under **Recent Documents**. Select **Edit as new**. The document will be opened for editing.
2. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

How to edit a document under a new name:

1. Launch the Drive app.
2. Open a folder containing documents, in the folder view.
3. Select a document. Click the **More actions** icon \cdots in the toolbar. Select **Edit as new**. The document will be opened for editing.
4. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

User interface:

[Recent documents \(p. 10\)](#)
[The Spreadsheet Editor Window \(p. 30\)](#)

Related topics:

[Creating Spreadsheets \(p. 38\)](#)
[Opening Spreadsheets \(p. 39\)](#)
[Editing Spreadsheets \(p. 41\)](#)

5 Presentation

Learn how to create, edit and hold presentations with the Presentation app.

How to start the Presentation app:

Click the **All Applications** icon ≡ in the menu bar. Click on **Presentation** in the App Launcher.

The Presentation app's start page opens in a new browser tab.

A general description of the start page can be found in [The Documents Components \(p. 9\)](#).

Topics:

- [The Presentation Editor Window \(p. 44\)](#)
- [Creating Presentations \(p. 53\)](#)
- [Opening Presentations \(p. 54\)](#)
- [Editing Presentations \(p. 56\)](#)
- [Editing Presentations Under a New Name \(p. 60\)](#)
- [Holding a Presentation \(p. 61\)](#)

To search for presentations or to organize them, use the Drive app.

5.1 The Presentation Editor Window

When creating a new presentation or editing an existing presentation, the Presentation editor window opens. It contains the following elements:

- An icon for closing the document and to return to the Presentation app's start page.
- The name of the selected document. In order to change the name, click on it.
- [Office menu bar](#).
Contains items for managing files, formatting, inserting objects and various app-specific functions.
- Depending on which Office menu bar item you click, one of the following toolbars will be displayed:
 - [The File toolbar](#)
 - [The Format toolbar](#)
 - [The Insert toolbar](#)
 - [The Slide toolbar](#)
 - [The Slide Show toolbar](#)
 - [The Table toolbar](#).
Is displayed when having selected a table.
 - [The Image toolbar](#).
Is displayed when having selected an image.
 - [The Shape toolbar](#).
Is displayed when having selected a shape.
 - [The Line toolbar](#).
Is displayed when having selected a line.
 - [The Review toolbar](#)
- [The sidebar](#)
- [The document window](#)

Note: When having a small screen width, a compact toolbar is displayed. In the compact toolbar, some text is replaced with icons. Multiple menu items are combined in scrollbars.






Related topics:

[Editing Presentations \(p. 56\)](#)

5.1.1 Office menu bar

Contains functions for displaying tool bars, for reverting changes, for searching, for controlling the view, for closing the document.

Content

- **File**. Shows the File toolbar that allows to apply file functions.
- **Format**. Shows the Format toolbar that allows you to format the document's content.
- **Insert**. Shows the Insert toolbar that allows you to add new slides, change the layout or insert spreadsheets, images, comments and other elements in a slide.
- **Slide**. Shows the Slide toolbar that allows you to add, delete or edit slides.
- **Slide Show**. Shows the Slide Show toolbar that allows you to present the currently selected slides.
- **Review**. Shows the Review toolbar that allows you to use spell checking tools and tools for tracking changes.
- **Encryption** icon . Is displayed when having opened an encrypted document. Information on encryption can be found in the groupware user guide.
- Notifications about saving processes. Notify whether all changes in the document have been saved.
- **Revert** icon . Reverts the last operation.
- **Recover** icon . Recovers the last reverted operation.
- **Toggle Search** icon . Displays control elements for searching for or replacing text strings.
- **Present**. Starts the current presentation.
- The **Present** icon  starts the presentation with a specific slide.
- **View**. Opens a menu with the following options:
 - Zooming in or zooming out the text.
 - **View master** checkbox. Defines whether to show the master slides instead of the slides. In this case you can edit the master slides.
 - **Show sidebar** checkbox. Defines whether the sidebar is displayed. The sidebar contains thumbnail views of the folders in the current presentation.
 - **Show toolbars** checkbox. Defines whether the toolbars are always displayed.
 - **Show collaborators** checkbox. Defines whether the document editors list is displayed. This function is only activated if you edit the document together with other users.

Related topics:

[The File toolbar \(p. 46\)](#)

[The Format toolbar \(p. 47\)](#)

[The Insert toolbar \(p. 48\)](#)

[The Slide toolbar \(p. 49\)](#)

[The Slide Show toolbar \(p. 49\)](#)






[The Review toolbar \(p. 52\)](#)

[Editing Presentations \(p. 56\)](#)

[Editing Documents in Collaboration \(p. 71\)](#)

5.1.2 The File toolbar

Content

- **New.** Displays a menu with the following functions:
 - create a new document
 - Depending on the configuration: Create new encrypted documents
 - **Recent documents and templates.** Closes the Format window. Displays the Presentation app's start page.
- **Open document.** Displays a window for opening an existing document. You can open a document in Drive or upload and open a local file.
- **Rename document** input field. Shows the name of the document. In order to change the name, click on it.
- **Save in Drive.** Opens a menu with the following options:
 - **Save as.** Saves the selected document under a different name or in another folder.
 - **Save as (encrypted).** Depending on the configuration, this function might not be available. Information on encryption can be found in the groupware user guide.
 - **Save as template.** Saves the selected document as template.
 - **Export as PDF.** Exports the selected document in PDF format to a Drive folder.
 - **AutoSave** checkbox. Defines whether the document gets saved automatically in regular intervals.
- **Slide settings** icon . Opens a window with settings for customizing slides:
 - Default values for the slide format and paper orientation
 - Input fields for the slide size
- **Download** icon . Downloads the selected document.
- **Print as PDF** icon . Generates a PDF version of the current document.
- **Send as mail** icon . Sends the selected document as an email attachment.
- **Share / Permissions** icon . Opens the sharing window that allows you to share the document with other persons with read or edit permissions.

Note: If you opened an encrypted document, the following functions are not available: Send as mail, Share

Related topics:

[Office menu bar \(p. 45\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.3 The Format toolbar

Content

- Inserting a new slide
 - **+Slide**. The + Slide button inserts a slide with the master slide's layout of the previous slide. The slide inserted directly after the title slide gets a standard layout.
 - The **Insert new slide** icon ▾ opens a menu with available master slides.
- **Layout**. Changes the slide's layout by assigning another master slide to the slide.
- character formatting
 - font family, font size
 - emphasis
 - more font styles, clear formatting
 - text color, text highlight color
 - format painter
- paragraph formatting
 - paragraph alignment, line spacing, paragraph spacing
 - paragraph fill color, paragraph borders
 - paragraph style, create new style
 - bullet list, numbered list, demote one level, promote one level

Related topics:

[Office menu bar \(p. 45\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.4 The Insert toolbar

Content

- **+Slide.** The + Slide button inserts a slide with the master slide's layout of the previous slide. The slide inserted directly after the title slide gets a standard layout.
- The **Insert new slide** icon ▾. Opens a menu with functions for inserting a master slide.
- **Layout.** Changes the slide's layout by assigning another master slide to the slide.
- **Placeholder.** Opens a menu with functions for inserting placeholders for the content of master slides. This menu is only enabled while editing a master slide. In order to edit a master slide, click on **View** in the Office menu bar. Enable **View master**.
- **Spreadsheet.** Inserts a spreadsheet. You can define the number of rows and columns when inserting.
- **Image.** Opens a window for inserting an image. You can open an image in Drive or upload a local image.
- **Text frame.** Inserts a text frame. A text frame is a rectangle with a border, a background and text. Similar to graphics, you can move, rotate or adjust a text frame.
- **Shape.** Opens a menu with functions for inserting a shape. A shape consists of a frame and a background. Many shapes contain text that can be edited. Functions for editing a shape can be found in the Shape toolbar.
- **Hyperlink.** Opens a window for inserting or editing hyperlinks.
- **Tab stop.** Inserts the respective control character.
- **Footer.** Opens a window that allows to define the footer contents:
 - time, date, footer text, slide number
 - buttons for inserting the footer into the current slide or into all slides
- **Field.** Opens a menu with functions for inserting fields:
 - time, date
 - slide number
- **Comment.** Adds a comment to the cursor position or the current selection. Comments are displayed at the right border in the comments pane. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date and time
 - icons for replying to, editing or deleting the commentThe function for inserting comments can also be found in the Review toolbar. Functions for hiding and showing comments can be found in the Review toolbar.

Related topics:

[Office menu bar \(p. 45\)](#)

[The Shape toolbar \(p. 51\)](#)

[The Review toolbar \(p. 52\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.5 The Slide toolbar

Content

- **+Slide.** The + Slide button inserts a slide with the master slide's layout of the previous slide. The slide inserted directly after the title slide gets a standard layout.
- The **Insert new slide** icon ▾. Opens a menu with functions for inserting a master slide.
- **Layout.** Changes the slide's layout by assigning another master slide to the slide.
- **Duplicate.** Creates duplicates of the slides that you selected in the sidebar.
- **Delete.** Deletes the slides that you selected in the sidebar.
- **Hide.** Hides the current slide. Hidden slides are not displayed during a presentation.
- **Background.** Opens a window for selecting the background for the current slide or for all slides:
 - Selecting the background color or a background image
 - Setting the transparency
 - **Hide background images** checkbox. Defines whether the selected background is displayed.
 - Buttons for canceling, applying to current slide, applying to all slides
- **Edit master slide.** Opens the current slide's master slide in the document window.
 - Each change applied in this window, changes the current slide's master slide.
 - Those changes are applied to each presentation slide that has been inserted using this master slide.
 - Slides with a layout adjusted by you are not affected by the master slide changes.In order to finish the editing, click on **Close**.

Related topics:

[Office menu bar \(p. 45\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.6 The Slide Show toolbar

Content

- **Start presentation.** Starts the current presentation.
- The **Present** icon ▾ starts the presentation with a specific slide.
- **Fullscreen.** Defines whether the presentation is displayed in full screen mode.

Related topics:

[Office menu bar \(p. 45\)](#)

[Holding a Presentation \(p. 61\)](#)

5.1.7 The Table toolbar

If the cursor is located within a table, the Table toolbar is displayed.

Content

- delete spreadsheet
- insert row, delete selected rows, insert column, delete selected columns
- select the paragraph alignment within a cell
- select cell fill color, select cell borders, select cell border width
- Assign table style. A table style consists of predefined cell borders and fill colors for specific table cells and rows.
- **Arrange**. Defines the order of objects that overlap each other. Offers functions for rotating and flipping.
- **Align**. Opens a menu that allows to define the alignment of one or several objects on the slide.

Related topics:

[Office menu bar \(p. 45\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.8 The Image toolbar

If an image has been selected, the Image toolbar will be displayed.

Content

- Delete image
- Adjust the border style and color for the image frame.
- **Crop**. Contains the following functions:
 - Use a frame to crop the image. The width and height of the image and the frame can be individually adjusted.
 - Scale the image to completely fill the frame. The aspect ratio is kept. The image might be cropped.
 - Scale the image to completely fit the frame. The aspect ratio is kept. There might be empty space inside the frame.
 - Set the size and position of the image and the frame with numerical values
- **Format painter**. Transfers the border style and color to another image.
- **Arrange**. Defines the order of objects that overlap each other. Offers functions for rotating and flipping.
- **Align**. Opens a menu that allows to define the alignment of one or several objects on the slide.
- **Options**. Opens a menu that allows to define the behavior of objects when being scaled.

Related topics:

[The Presentation Editor Window \(p. 44\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.9 The Shape toolbar

If a text frame or a shape has been selected, the Shape toolbar will be displayed.

Content

- Insert shape
- Delete object
- Adjust the border style and color for the object frame
- Adjust the background color for the object's content
- Transfer the border style and color to another shape.
- **Arrange**. Opens a menu with the following options:
 - Define the display order of objects that overlap each other.
 - Rotate or flip objects
- **Align**. Opens a menu that allows to define the alignment of objects on the slide.
- If multiple objects are selected, the following functions are displayed:
 - **Group** icon . Creates a group from the selected objects. The group can be edited as a single object.
 - **Ungroup** icon. Removes a group. The objects are kept.
- **Options**. Opens a menu that allows to define the behavior of objects when being scaled.

Related topics:

[The Presentation Editor Window \(p. 44\)](#)

[The Insert toolbar \(p. 48\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.10 The Line toolbar

If a line has been selected, the Line toolbar will be displayed.

Content

- Insert shape
- Delete object
- adjust line style and color
- adjust arrow style of the line ends
- transfer format to another line
- **Arrange**. Opens a menu with the following options:
 - Define the display order of objects that overlap each other.
 - Rotate or flip objects
- **Align**. Opens a menu that allows to define the alignment of objects on the slide.
- **Options**. Opens a menu that allows to define the behavior of objects when being scaled.

Related topics:

[The Presentation Editor Window \(p. 44\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.11 The Review toolbar

Content

- **Check spelling permanently** icon . Activates the spell check while entering text.
You can use the context menu to add words that are marked as unknown to the user dictionary
Functions for editing the dictionary can be found in the Documents settings.
- Selection of the document's language or of the selected paragraph.
- **Insert comment.** Adds a comment to the selected slide. The comments are displayed at the right border in the comments pane. In addition to the comment text, a comment contains the following:
 - the editor's name
 - the comment's creation date or time
 - icons for replying to or deleting the commentThe function for inserting comments can also be found in the Insert toolbar.
- **Back.** Selects the previous comment.
- **Next.** Selects the next comment.
- **Delete.** Deletes the selected comment.
- **Delete all.** Deletes all comments of the selected slide.
- **Show comments.** Shows or hides the comments pane.

Related topics:

[Office menu bar \(p. 45\)](#)

[The Insert toolbar \(p. 48\)](#)

[The Documents Settings \(p. 12\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.12 The sidebar

The sidebar is on the left. It contains thumbnail views of the presentation slides. The following functions are available:

- If clicking on a slide, it is displayed in the document window.
- A slide's context menu contains the following functions: add new slide, duplicate, delete, hide, change layout.
- You can change the slide order by dragging a slide to another position.

Related topics:

[The Presentation Editor Window \(p. 44\)](#)

[Editing Presentations \(p. 56\)](#)

5.1.13 The document window

In the document window, you can create and edit the document's content.

Related topics:

[The Presentation Editor Window \(p. 44\)](#)

[Editing Presentations \(p. 56\)](#)


5.2 Creating Presentations

The following options exist:

- Create a presentation on the Presentation app's start page. You can also use a template.
- Create a presentation in the presentation editor window.
You can use this option if you are currently editing a document.
- create a presentation in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.



How to create a new presentation on the Presentation app's start page:


1. To create a new presentation without template, click the **More actions** icon  in the button for creating objects. Click on **New presentation**.
To use a template, use one of the following methods:
 - Click on a template in **New from Template**.
 - Open a template's context menu. Click on **New from template**.The new presentation is shown on the *unnamed* page.
2. Click on **Unnamed** in the menu bar. Enter a name.

How to create a new presentation in the presentation editor window:

1. Click on **New** in the **File** toolbar. Click on **Presentation**.
2. Click on **Unnamed** in the title bar. Enter a name.

How to create a new presentation in the Drive app:

1. In the folder view of the Drive app, open a folder for which you have the permissions to create objects.
2. To create a new presentation without using a template, click on **New**. Click on **New presentation**.
To use a template, use one of the following methods:
 - Double-click on the template.
 - Select a template. Click the **New from template** icon  in the toolbar.
 - Open the template in the Viewer. Click the **New from template** icon .
3. Click on **Unnamed** in the menu bar. Enter a name.

To close the document and to return to the Presentation app's start page, click the  icon on the left side of the menu.

User interface:

[The button for creating new objects \(p. 10\)](#)

[New from template \(p. 11\)](#)

Related topics:

[Opening Presentations \(p. 54\)](#)

[Using templates \(p. 64\)](#)

[Editing Presentations \(p. 56\)](#)

[Editing Presentations Under a New Name \(p. 60\)](#)

5.3 Opening Presentations

You can open presentations that are saved in Drive or on a local drive. The following options exist:

- open a presentation on the Presentation app's start page
- open a presentation in the presentation editor window
- open a presentation in the Drive app

Information on creating encrypted documents can be found in the groupware user guide, topic data encryption.

How to open a presentation on the Presentation app's start page:

1. Click the **More actions** icon \vee in the button for creating objects. Click on **Open document**. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

Options:



- To open a frequently used document, click on a document in **Recent documents**.
You can also open a document's context menu. Select **Edit**.
- Tip: You can use the context menu to remove documents from the list of recently opened documents.

How to open a presentation in the presentation editor window:

1. Click on **Open document** in the **File** toolbar. The *Open document* window opens.
2. Use one of the following methods:
 - To open a document that is located in Drive, select a document. Click on **Open**.
 - To open a locally saved document, select a Drive folder for which you have the permission to create objects.
Click on **Upload local file**. Select a document.
Result: The document is uploaded to Drive. Then, the document will be opened.

How to open a presentation in the Drive app:

Use one of the following methods:

- Select a presentation. Click the **Edit** icon  in the toolbar.
- Double-click on a presentation.
- Select **Edit** from the context menu.
- Open the presentation in the Viewer. Click the **Edit** icon .

User interface:

[The button for creating new objects \(p. 10\)](#)

[Recent documents \(p. 10\)](#)

[New from template \(p. 11\)](#)

Related topics:

[Creating Presentations \(p. 53\)](#)

[Editing Presentations \(p. 56\)](#)

[Editing Presentations Under a New Name \(p. 60\)](#)

[Holding a Presentation \(p. 61\)](#)

5.4 Editing Presentations

The following options exist:

- [Creating presentations \(p. 57\)](#)
- [Editing slide contents \(p. 58\)](#)
- [Editing slide layouts \(p. 59\)](#)

Note: In order to edit a document, you need to have edit permissions for the Drive folder containing the document.

User interface:

[The Presentation Editor Window \(p. 44\)](#)

Related topics:

[Creating Presentations \(p. 53\)](#)

[Opening Presentations \(p. 54\)](#)




[Editing Presentations Under a New Name \(p. 60\)](#)

5.4.1 Creating presentations

The following options exist:

- insert, duplicate, delete slides
- hold, download, print the presentation or send it in an email
- hold the presentation

How to create a presentation:

1. Create a new presentation or open an existing presentation.
2. To set the page format for the slides, click the **Slide settings** icon  in the **File** toolbar.
3. To add a new slide, select one of the toolbars **Format, Insert, Slide**. Use one of the following methods:
 - To insert a slide with the master slide's layout of the previous slide, click on the **+ Slide** button. When using the **+ Slide** button to insert a slide after the title slide, the inserted slide inherits the layout of the standard master slide.
You can also open a slide's context menu in the sidebar. Select **Insert slide**.
 - To insert a slide with another master slide's layout, click the **Insert new slide** icon . Select a master slide.
 - To insert a copy of a slide, open a slide's context menu in the sidebar. Select **Duplicate slide**.
4. Create and edit the content and layout of the slides.
5. To organize the presentation slides, you have the following options:
 - The change the order of the slides, drag a slide to another position in the sidebar.
 - To delete a slide, open the slide's context menu in the sidebar. Select **Delete slide**.
 - If a slide is not to be displayed in the presentation, open the slide's context menu in the sidebar. Select **Hide slide**.
6. To rename, save, download or print the presentation or to send it in an email, use the [File toolbar](#).
7. To finish editing and to close the presentation, you have the following options:
 - Click the  icon on the left side of the menu bar.
 - Click on **New** in the **File** toolbar. Click on **Recent documents and templates**.

User interface:

[The Presentation Editor Window \(p. 44\)](#)

Subordinated actions:

[Editing slide contents \(p. 58\)](#)


[Editing slide layouts \(p. 59\)](#)

5.4.2 Editing slide contents

The following options exist:

- edit text, format characters, format paragraphs
- insert various elements, e.g. tables, images, text frames, headers and footers, page number
- edit objects, e.g. move, rotate, scale
- spell check, search and replace text elements

How to edit a slide's content:

1. Select the slide to be edited in the sidebar.
2. Depending on the master slide used, the slide contains elements with placeholder text. To edit a text, click on it.
To use the clipboard functions, use the context menu or your system's key combination.
To insert further elements, use the functions of the **Insert** toolbar.
In order to edit an element, click on it. Use the functions of the **Shape** toolbar.
3. To format characters or paragraphs, use the Format toolbar.
To insert various elements, use the Insert toolbar. Those elements can be inserted:
 - table, image, text frame, shape, hyperlink
 - a footer with the fields date, time, text, slide number
 - fields with automatically created contents
 - comments about the slide
To view, create or edit comments, use the Review toolbar.
4. To check the spelling, use the Review toolbar.
Note: All changes are immediately saved.
To search and replace text elements, click the **Toggle search** icon  on the right side of the Office menu bar. Control elements for searching and replacing will be shown.

Superordinated action:

[Creating presentations \(p. 57\)](#)

5.4.3 Editing slide layouts

The following options exist:

- assign master slide
- adjust layout
- edit master slide

How to edit a slide's layout:

1. Select the slide to be edited in the sidebar.
2. To assign another master slide's layout to the slide, open the slide's context menu in the sidebar. Select **Change layout**. Select a master slide.
3. To adjust the layout of this slide, edit the elements by clicking on one of the elements. A frame with edit points is displayed.
 - To change the position, drag the frame to the new position.
 - To change the size or the rotation, drag a suitable edit point.
4. To adjust the background, select the **Slide** toolbar. Click on **Background**. Change the settings in the *Background* window.
5. To adjust the layout of all slides using the same master slide, you can edit the master slide. To do so, proceed as follows:
 - a. Select the **Slide** toolbar. Click on **Edit master slide**. You can also click on **View** in the Office menu bar. Enable **View master**.
 - b. Edit the master slide. To see which slides are using this master slide, hover over the master slide in the sidebar.
 - c. Click on **Finish**. You can also click on **View** in the Office menu bar. Disable **View master**.Note: Slides which layout you changed before will keep their current layout.

Superordinated action:

[Creating presentations \(p. 57\)](#)

5.5 Editing Presentations Under a New Name

You can create a new document as copy of an existing document. The following options exist:

- Edit a recently used document under a new name
- Edit any document under a new name

How to edit a recently used document under a new name:

1. In the Presentation app, you can open a document's context menu under **Recent Documents**. Select **Edit as new**. The document will be opened for editing.
2. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

How to edit a document under a new name:

1. Launch the Drive app.
2. Open a folder containing documents, in the folder view.
3. Select a document. Click the **More actions** icon \cdots in the toolbar. Select **Edit as new**. The document will be opened for editing.
4. Click on **unnamed** in the menu bar or in the **File** toolbar. Enter a name.
Now you can create and edit the content.

User interface:

[Recent documents \(p. 10\)](#)
[The Presentation Editor Window \(p. 44\)](#)

Related topics:

[Creating Presentations \(p. 53\)](#)
[Opening Presentations \(p. 54\)](#)
[Editing Presentations \(p. 56\)](#)

5.6 Holding a Presentation

You can hold the current presentation within the groupware window or in full screen mode.

How to hold a presentation:

1. Open the presentation that you want to hold.
2. Click on **Start presentation** in the **Slide Show** toolbar.
You can also click on **Present** in the Office menu bar.

Options in the **Slide Show** toolbar:

- To define the slide the presentation should start with, click the **Start the presentation** icon ▾.
- To define whether the presentation is displayed in full screen mode, use the **Full screen** checkbox.

User interface:

[Office menu bar \(p. 45\)](#)
[The Slide Show toolbar \(p. 49\)](#)

Related topics:

[Opening Presentations \(p. 54\)](#)
[Editing Presentations \(p. 56\)](#)

6 Templates

Learn how to work with templates.

- [Using templates \(p. 64\)](#)
- [Creating templates \(p. 65\)](#)
- [Editing templates \(p. 66\)](#)
- [Organizing templates \(p. 67\)](#)

6.1 Using templates



Depending on the server configuration, different global templates are available. You can also create own templates.

How to use a template when creating a new document:

On the Text, Spreadsheet or Presentation app start page, use one of the following methods:

- Click on a template in *New from Template*.
- Open a template's context menu. Click on **New from template**.

In the Drive app, use one of the following methods:

- Double-click on the template.
- Select a template. Click the **New from template** icon  in the toolbar.
- Open the template in the Viewer. Click the **New from template** icon .

The new document is shown on the *unnamed* page.

Related topics:

[Creating templates \(p. 65\)](#)

[Editing templates \(p. 66\)](#)

[Organizing templates \(p. 67\)](#)

6.2 Creating templates

The following options exist:

- save the document you are currently working on as a template
- add a locally saved document as template

The new template will be saved below *My files* in the Drive app. You can organize your own templates with template folders.

How to save the current document as a new template:

1. Open an existing document or create a new one on the Text, Spreadsheet or Presentation app start page.
Tip: In order to change a global template, create the new template from the global template that you want to change.
2. In the **File** toolbar, click on **Save in Drive**. Select **Save as template**. The *Save as template (.dotx)* window opens.
Select a template folder.
Enter a file name. Click on **OK**.
3. Edit the content according to your wishes.
4. In order to finish the editing of the template, click the **Close document** icon ×

How to add an existing document as template:

1. Click on **Add template** in the toolbar. The *Upload file* window opens.
2. Select a template.
Result: The template will be uploaded to Drive. Then, the template will be displayed in *New from template*.

You can also use one of the following methods:

- Drag a template from a file browser or from the desktop to the *New from template* area.
- Use the context menu in *New from template* in a free area.

User interface:

[The button for creating new objects \(p. 10\)](#)

Related topics:

[Using templates \(p. 64\)](#)

[Editing templates \(p. 66\)](#)

[Organizing templates \(p. 67\)](#)

6.3 Editing templates

You can edit own templates. You can organize your own templates with template folders.

How to edit an existing template:

1. Open a template's context menu under *New from Template* on the Text, Spreadsheet or Presentation app start page. Select **Edit template**.

In the Drive app, use one of the following methods:

- Select a template. Click the **More actions** icon ⋮ in the toolbar. Click on **Edit template** in the menu.
- Open the template in the Viewer. Click the **More actions** icon ⋮ in the toolbar. Click on **Edit template** in the menu.

2. Edit the content according to your wishes.

3. In order to finish the editing of the template, click the **Close document** icon ×

Related topics:

[Using templates \(p. 64\)](#)

[Creating templates \(p. 65\)](#)


[Organizing templates \(p. 67\)](#)

6.4 Organizing templates



In order to keep the overview, you can organize own templates in template folders. When creating a new document, all templates matching the document type will be displayed from all template folders. The following options exist:

- create a new template folder
- delete a template folder

How to create a new template folder:

1. In the Drive app, create the new personal folder that you want to use for the templates.
If you have already created templates, you can move those templates to the new folder now.
2. On the Text, Spreadsheet or Presentation app startpage, click the **Documents Settings** icon  on the right side of the menu bar.
The *Documents Settings* window opens.
3. Click on **Add new template folder**. Select the new folder. Click on **OK**.

How to remove a template folder:

1. On the Text, Spreadsheet or Presentation app startpage, click the **Documents Settings** icon  on the right side of the menu bar.
The *Documents Settings* window opens.
2. Click the **Delete** icon  next to a template folder.

Note: Neither the template folder nor the templates within will be deleted during this process. As a result of this process, the templates will no longer be displayed when creating new documents.

Related topics:

- [Using templates \(p. 64\)](#)
- [Creating templates \(p. 65\)](#)
- [Editing templates \(p. 66\)](#)
- [The Documents Settings \(p. 12\)](#)

7 Collaboration




Learn how to work together with other users or external partners.

- [Sharing Documents \(p. 70\)](#)
- [Editing Documents in Collaboration \(p. 71\)](#)
- [Notifying Other Persons \(p. 72\)](#)

7.1 Sharing Documents

You can share an opened document with internal users or external partners with read or edit access. The persons will receive an invitation email. If an external partner accesses the document, the partner will automatically be logged in as guest user.

How to share an opened document with internal users or external partners:

1. Click on **File** in the Office menu bar.
Click the **Share / Permissions** icon  in the toolbar.
The sharing window opens.
2. In **Who can access this folder?**, you can define whom to grant access to the document:
 - If you exclusively want to share the data with specific persons, select **Invited people only**.
 - If you want to share the data not only with specific persons, but with all persons who get a link to the data, select **Anyone with the link and invited people**.
3. To invite the wanted persons, enter a name or an email address in **Add people**.
 - To set a person's permission, select a user role in **Invite as**.
 - To adjust the user role of a person added, click on the assigned user role next to the person or on **Details**.
 - To remove a person's permission, click the **Actions** icon  next to the person. Click on **Remove**.If you invite persons, the **Invitation message (optional)** input field will be displayed. If required, enter a message.
If you selected **Anyone with the link and invited people**, you can pass on the link by clicking on **Copy link** next to the link.
4. In order to adjust the settings, click the **Sharing options** icon  in the title bar. The following settings are available:
Link options:
 - To set a time limit for the access to the shared data, select a time frame in **Expiration**.
 - To protect the access with a password, enter a password in **Password (optional)**. If you send the public link per email, the email contains the password.
 - If a link should also include all subfolders, enable **Share with subfolders**.Invitation options
 - To automatically send a message to persons who are invited by you to a shared item, enable **Send notification by email**.

Related topics:

[Editing Documents in Collaboration \(p. 71\)](#)

[Notifying Other Persons \(p. 72\)](#)

7.2 Editing Documents in Collaboration

Documents saved on the groupware server can be edited together with other users or with external partners in real time.

- The documents have to be saved in a public or shared folder.
- Each collaborator needs to have write permissions for this folder.

How to edit a document together with other persons:

1. Share the document that you want to edit together with others and give them write permission.
 - In the Drive app, invite those people to a shared object with whom you want to edit the document together.
 - Give them the user role Reviewer. Make sure they receive an email notification.
2. You and the other collaborators can now open the document. The collaborators are highlighted with different colors. In order to show or hide the list of collaborators, click on **View** in the Office menu bar. Enable or disable **Show collaborators**.
Each collaborator can see the cursors of the other collaborators. The cursors are highlighted according to the collaborators' colors.
3. Edit the document. Each collaborator can see all changes applied by other collaborators.
4. To finish, a collaborator has to click the **Close document** icon × on the right side of the Office menu bar. A new version of the document will be created automatically.
The other collaborators can continue working on the document.

Related topics:

[Sharing Documents \(p. 70\)](#)

[Notifying Other Persons \(p. 72\)](#)

7.3 Notifying Other Persons

While working on a document, you can invite other persons to collaborate on the document by sending them a notification.

- To do so, mention the person in a comment field by entering the person's email address in the comment field.
- The mentioned person receives an email with a link to the document.
- If the mentioned person has not yet access rights to the document, you are asked which permissions the person should get.

How to notify another person:

1. Enter a comment in the current document.

Define the position for entering the comment. Depending on the document type, this can be a line of text, a table cell or a presentation slide.

Click on the **Comment** function in the **Insert** toolbar.

A comment field will be displayed on the right side.

2. Enter @ in the comment field, followed by an email address and a space.

While entering the email address, several matching suggestions are displayed. To accept a suggestion, click on it.

3. Enter a comment.

Click the **Send** icon .

User interface:

[The Insert toolbar \(p. 18\)](#)

Related topics:

[Sharing Documents \(p. 70\)](#)

[Editing Documents in Collaboration \(p. 71\)](#)

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