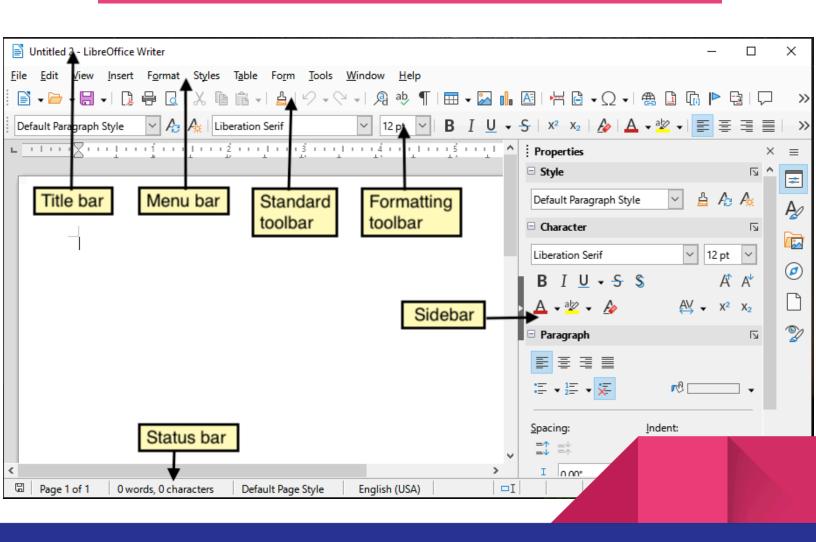
LIBREOFFICE WRITER

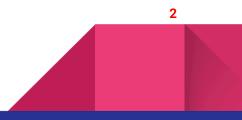
Chapter 03

SCREEN INTERFACE



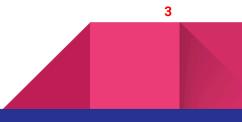
IMPORTANT TERM

Default File Name: Untitled 1 Default Font Name : Liberation Serif Extension Name : Odt **Default Font Size: 12** Minimum Font Size: 6 Maximum Font Size : 96 Minimum Customizable Font Size : 2 Maximum Customizable Font Size : 999.9 Default Zooming Range : 100% Minimum Zooming Range : 20% Maximum Zooming Range : 600% Total Number Of Menu : 11 **Default Page Orientation : Portrait** Default Page Alignment : Left



Shortcut Keys

- Ctrl+A : Select All Text
- Ctrl+B : Bold Text
- Ctrl+C : Copy Text
- Ctrl+D : double underline
- Ctrl+E : Center Text
- Ctrl+F : Find A Phrase
- Ctrl+G : Go To A Specific Page
- Ctrl+H : Replace Text With Another Text
- Ctrl+I : Italicize Text
- Ctrl+J : Justify Text
- Ctrl+K : Insert Hyperlink
- Ctrl+L : Left Align Text
- Ctrl+M : Clear formatting
- Ctrl+N : Open New Document Or File

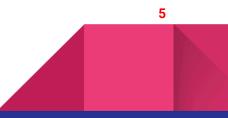


- Ctrl+O : Open An Existing Document Or File
- Ctrl+P : Print A Document
- Ctrl+Q : Exit L/o
- Ctrl+R : Right Align Text
- Ctrl+S : Save The Document Or File
- Ctrl+U : Underline Selected Text
- Ctrl+V : Paste Any Text Or Object
- Ctrl+W : Close windows
- Ctrl+X : Cut Text Or Object
- Ctrl+Y : Redo Any Undo Action
- Ctrl+Z : Undo Any Action
- Save As: Ctrl+Shift+S
- Paste Special As Unformatted Text : Ctrl+Alt+Shift+V
- Exit Libreoffice Writer: Ctrl + Q

4

- Replace: Ctrl + H
- Sidebar: Ctrl+F5
- Formatting Marks: Ctrl+F10

- Styles: F11
- Navigator: F5
- Page Break: Ctrl+Enter
- Column Break: Ctrl+Shift+Enter
- Row Break: Shift +Enter
- Superscript: Ctrl + Shift + P
- Subscript: Ctrl + Shift + B
- Clear Formatting: Ctrl + M
- Heading 1 Style: Ctrl+1
- Heading 2 Style: Ctrl+2
- Heading 3 Style: Ctrl+3
- Create A New Table: Ctrl+F12
- Cycle Case: Shift + F3
- Page Style: Alt+Shift+P
- Increase Font Size : Ctrl+]
- Decrease Font Size : Ctrl+ [
- Order Bullet List : F12
- Unordered Bullet List: Shift +F12
- No Bullet List : Ctrl +Shift +F12



- Data source : ctrl+shift +f4
- Full screen : ctrl+shift+j

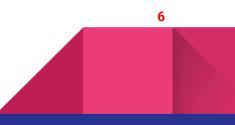
Let's practice..

1. File Menu

Definition: The File menu provides options for file management, such as creating, opening, saving, exporting, and printing documents.

New

- Definition: Creates a new blank document or other types of documents.
- Shortcut Key: Ctrl + N
- Use Case: Start a new document.
- Sub-options:
 - 1. Text Document
 - 2. Spreadsheet
 - **3.Presentation**



4. Drawing

5. Database

6. HTML Document

7.XML Form Document

• Steps:

1. Click File > New.

2.Select the type of document you want to create.

• Open...

• **Definition:** Opens an existing document.

• Shortcut Key: Ctrl + O

• Use Case: Open and edit an existing document.

• Steps:

1. Click File > Open.

2. Select the file and click Open.

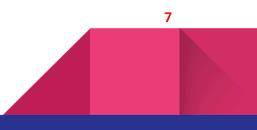
• Open Remote...

 Definition: Opens a document stored on a remote server or cloud.

 Use Case: Access documents stored on cloud services.

• Steps:

1. Click File > Open Remote.



2.Connect to the remote location and select your file.

• Recent Documents

- Definition: Lists recently opened documents for quick access.
- Use Case: Quickly reopen a recently used document.

• Steps:

1. Click File > Recent Documents.

2. Select the document from the list.

Close

- Definition: Closes the current document.
- Use Case: Close a document without exiting LibreOffice.
- Steps:
 - 1. Click File > Close.

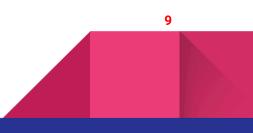
• Wizards

- Definition: Assists in creating specific document types with step-by-step guidance.
- Use Case: Create documents like letters, faxes, or agendas with predefined formats.

• Sub-options:

8

- 1.Letter
- 2.Fax
- 3. Agenda
- **4**.**Presentation**
- 5. Web Page
- Steps:
 - 1. Click File > Wizards.
 - 2. Select the type of document wizard to use.
- Templates
 - Definition: Opens the template manager to use, organize, or create templates.
 - Use Case: Start a document with a predefined template.
 - Sub-options:
 - 1. Manage Templates
 - 2. Save As Template
 - 3. Open Template
 - Steps:
 - 1. Click File > Templates.
 - 2. Choose an action related to templates.
- Reload



- Definition: Reloads the document from the last saved state.
- Use Case: Revert unsaved changes by reloading the document.
- Steps:
 - 1. Click File > Reload.
- Versions
 - Definition: Manages different versions of the document.
 - Use Case: Track changes by saving different versions.
 - Steps:
 - 1. Click File > Versions.
 - 2. Save or manage versions of your document.
- Save
 - Definition: Saves the current document.
 - Shortcut Key: Ctrl + S
 - Use Case: Save progress to avoid data loss.
 - Steps:
 - 1. Click File > Save or press Ctrl + S.
- Save As...

- Definition: Saves the document under a new name or location.
- Shortcut Key: Ctrl + Shift + S
- Use Case: Create a copy with a different name or in a different folder.
- Steps:
 - 1. Click File > Save As.
 - 2. Enter a new name or select a new location.

• Save Remote...

- Definition: Saves the document to a remote server or cloud service.
- Use Case: Store documents on remote servers or cloud storage.

• Steps:

- 1. Click File > Save Remote.
- 2. Choose the remote location and save.

• Save a Copy...

- Definition: Saves a copy of the document with a new name or location.
- Use Case: Create a backup copy of the document.
- Steps:

1. Click File > Save a Copy.

2. Enter a new name or location and save.

• Export...

- Definition: Exports the document to various formats, such as PDF or HTML.
- Use Case: Convert the document to a different file format for sharing.

• Steps:

- 1. Click File > Export.
- 2. Choose the format and export.

• Export As

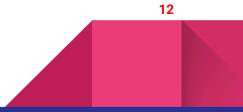
 Definition: Exports the document in specific formats like PDF, HTML, or EPUB.

• Sub-options:

- 1.Export as PDF
- 2. Export as EPUB
- **3.Export Directly as PDF**
- Use Case: Save the document in alternative formats suitable for different purposes.

• Steps:

1. Click File > Export As.



2.Select the format and configure options as needed.

Send

- Definition: Sends the document via email or other services.
- Sub-options:
 - 1.Send as Email
 - 2. Send as PDF
 - 3. Send as HTML
- Use Case: Quickly share the document directly from LibreOffice.
- Steps:
 - 1. Click File > Send.
 - 2. Choose the format and method to send.
- Preview in Web Browser
 - Definition: Previews the document as it would appear in a web browser.
 - Use Case: See how the document would appear as a web page.
 - Steps:
 - 1. Click File > Preview in Web Browser.
- Print Preview

- Definition: Shows how the document will look when printed.
- Shortcut Key: Ctrl + Shift + O
- Use Case: Review the layout before printing.
- Steps:
 - 1. Click File > Print Preview or press Ctrl + Shift + O.
- Print...
 - Definition: Opens the print dialog to print the document.
 - Shortcut Key: Ctrl + P
 - Use Case: Produce a hard copy of the document.

• Steps:

- 1. Click File > Print or press Ctrl + P.
- 2. Configure printer settings and print.

• Printer Settings...

• Definition: Configures settings for the printer.

14

 Use Case: Adjust options like paper size, orientation, etc.

• Steps:

1. Click File > Printer Settings.

2. Adjust settings and confirm.

• Properties...

- Definition: Displays document properties such as title, author, and statistics.
- Use Case: Review or modify document metadata.
- Steps:
 - 1. Click File > Properties.
- Digital Signatures
 - Definition: Add or manage digital signatures in the document.
 - Use Case: Secure the document by adding a digital signature.

• Steps:

- 1. Click File > Digital Signatures.
- 2. Add or verify signatures.

• Exit LibreOffice

- Definition: Closes LibreOffice and all open documents.
- Shortcut Key: Ctrl + Q
- Use Case: Exit the application.
- Steps:

1. Click File > Exit LibreOffice or press Ctrl + Q.

2. Edit Menu

- Undo
 - Definition: Reverses the last action performed.
 - Shortcut Key: Ctrl + Z
 - Use Case: Correct mistakes by undoing actions.
 - Steps:
 - 1. Click Edit > Undo or press Ctrl + Z.
- Redo
 - Definition: Re-applies the last undone action.
 - Shortcut Key: Ctrl + Y
 - Use Case: Restore actions that were undone.
 - Steps:
 - 1. Click Edit > Redo or press Ctrl + Y.

Repeat

- **Definition:** Repeats the last action.
- o Shortcut Key: Ctrl + Shift + Y
- Use Case: Quickly perform the last action again.

16

• Steps:

1. Click Edit > Repeat or press Ctrl + Shift + Y.

• Cut

 Definition: Removes the selected text and copies it to the clipboard.

• Shortcut Key: Ctrl + X

• Use Case: Move text or objects.

• Steps:

- 1. Highlight the content.
- 2. Click Edit > Cut or press Ctrl + X.

• Сору

 Definition: Copies the selected text or object to the clipboard.

• Shortcut Key: Ctrl + C

- Use Case: Duplicate text or objects.
- Steps:
 - 1. Highlight the content.
 - 2. Click Edit > Copy or press Ctrl + C.

Paste

- Definition: Inserts the clipboard content at the cursor position.
- Shortcut Key: Ctrl + V

• Use Case: Paste copied or cut content.

• Steps:

- 1. Place the cursor where you want to paste.
- 2. Click Edit > Paste or press Ctrl + V.

• Paste Special

- Definition: Offers options for pasting with specific formats, such as unformatted text.
- Use Case: Control how content is pasted into the document.

• Steps:

- 1. Click Edit > Paste Special.
- 2. Select the desired format and paste.

Select All

- Definition: Selects all content in the document.
- Shortcut Key: Ctrl + A
- Use Case: Quickly select the entire document.
- Steps:
 - 1. Click Edit > Select All or press Ctrl + A.

• Selection Mode

 Definition: Changes the behavior of text selection (e.g., add to selection, extend selection).

- Use Case: Modify how selections are made in the document.
- **Steps:**
 - 1. Click Edit > Selection Mode.
 - 2. Choose the desired selection mode.
- Find...
 - Definition: Opens the find bar to search for text in the document.
 - Shortcut Key: Ctrl + F
 - Use Case: Quickly locate specific text within the document.
 - Steps:
 - 1. Click Edit > Find or press Ctrl + F.
 - 2. Enter the text to search for.
- Find and Replace...
 - Definition: Searches for text and replaces it with new text.
 - Shortcut Key: Ctrl + H
 - Use Case: Bulk update text by replacing all occurrences of a word or phrase.
 - Steps:

- Click Edit > Find and Replace or press Ctrl
 + H.
- 2.Enter the text to find and the replacement text.
- 3. Click Replace or Replace All.
- Go to Page...
 - Definition: Jumps to a specific page in the document.
 - Shortcut Key: Ctrl + G
 - Use Case: Quickly navigate to a specific page.
 - Steps:
 - 1. Click Edit > Go to Page or press Ctrl + G.
 - 2. Enter the page number and click Go.

• Track Changes

- Definition: Tracks and displays changes made to the document.
- Sub-options:
 - 1.Record
 - 2.Show
 - 3. Manage Changes
- Use Case: Review and manage changes made during editing.



• Steps:

1. Click Edit > Track Changes.

2. Select Record to start tracking changes.

• Comment

- Definition: Adds a comment to the document.
- Use Case: Provide feedback or notes on specific parts of the document.

• Steps:

1. Click Edit > Comment.

2. Type your comment in the sidebar.

• Hyperlink

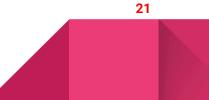
Definition: Inserts a hyperlink into the document.

Shortcut Key: Ctrl + K

 Use Case: Link to external websites, email addresses, or other documents.

• Steps:

- 1. Highlight the text or object.
- 2. Click Edit > Hyperlink or press Ctrl + K.
- 3. Enter the URL or link destination and click Appl



• Reference

- Definition: Manages references, such as footnotes or endnotes.
- Use Case: Add and manage references in academic or professional documents.
- Steps:
 - 1. Click Edit > Reference.
 - 2. Select the type of reference to insert.

• Fields...

- Definition: Inserts fields like date, time, or author into the document.
- Use Case: Automatically insert dynamic content.
- Steps:
 - 1. Click Edit > Fields.
 - 2. Choose the type of field to insert.
- External Links...
 - Definition: Manages links to external files or documents.

22

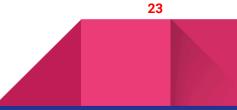
- Use Case: Update or manage references to external content.
- Steps:
 - 1. Click Edit > External Links.
 - 2. Manage or update the links as needed.

• OLE Object

- Definition: Inserts an OLE (Object Linking and Embedding) object, such as a spreadsheet or drawing.
- Use Case: Embed content from other applications.
- Steps:
 - 1. Click Edit > OLE Object.
 - 2. Select the type of object to insert.
- Exchange Database...
 - Definition: Manages database exchanges within the document.
 - Use Case: Connect and manage database fields.

• Steps:

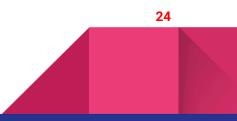
1. Click Edit > Exchange Database.



- 2.Configure the database connection and fields.
- Direct Cursor Mode
 - Definition: Allows placing the cursor directly in any position in the document.
 - Shortcut Key: Ctrl + Shift + M
 - Use Case: Simplify cursor placement without aligning text or objects.
 - Steps:
 - Click Edit > Direct Cursor Mode or press
 Ctrl + Shift + M.

3. View Menu

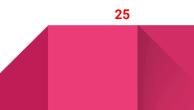
- Normal
 - Definition: Displays the document in standard editing mode.
 - Use Case: Default mode for creating and editing documents.
 - Steps:
 - 1. Click View > Normal.
- Web



- Definition: Displays the document as it would appear in a web browser.
- Use Case: Preview the document as a webpage.
- Steps:
 - 1. Click View > Web.
- User Interface
 - Definition: Customizes the user interface layout (e.g., tabbed, compact).
 - Use Case: Adjust how toolbars and menus are displayed.
 - Steps:
 - 1. Click View > User Interface.
 - 2. Choose a layout option.

Toolbars

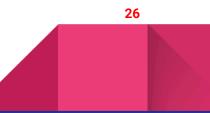
- Definition: Toggles the visibility of various toolbars.
- Use Case: Show or hide specific toolbars to declutter the workspace.
- Steps:
 - 1. Click View > Toolbars.
 - 2. Select or deselect the toolbars to display.
- Status Bar



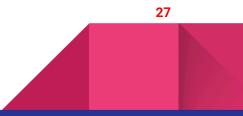
- Definition: Shows or hides the status bar at the bottom of the window.
- Use Case: View document statistics like page number and word count.
- Steps:
 - 1. Click View > Status Bar.
- Rulers
 - Definition: Shows or hides the horizontal and vertical rulers.
 - Use Case: Align text and objects within the document.
 - Steps:
 - 1. Click View > Rulers.

• Scrollbars

- Definition: Shows or hides the scrollbars.
- Use Case: Adjust the visibility of scrollbars to maximize workspace.
- Steps:
 - 1. Click View > Scrollbars.
- Grid and Helplines
 - Definition: Displays grid and helplines for alignment.



- Use Case: Align objects and text precisely using visual guides.
- Steps:
 - 1. Click View > Grid and Helplines.
- Formatting Marks
 - Definition: Shows or hides non-printing characters like spaces and paragraph marks.
 - Shortcut Key: Ctrl + F10
 - Use Case: View hidden formatting to troubleshoot layout issues.
 - Steps:
 - 1. Click View > Formatting Marks or press Ctrl + F10.
- Text Boundaries
 - Definition: Shows or hides the boundaries of text areas.
 - Use Case: Visualize the margins and text limits in the document.
 - Steps:
 - 1. Click View > Text Boundaries.
- Table Boundaries



- Definition: Shows or hides the grid lines of tables.
- Use Case: Clearly see table outlines during editing.
- Steps:
 - 1. Click View > Table Boundaries.
- Section Boundaries
 - Definition: Shows or hides the boundaries of sections.
 - Use Case: Identify and manage sections in the document.
 - Steps:
 - 1. Click View > Section Boundaries.
- Images and Charts
 - Definition: Shows or hides images and charts.
 - Use Case: Temporarily hide images and charts to focus on text editing.
 - Steps:
 - 1. Click View > Images and Charts.
- Whitespace
 - Definition: Shows or hides the white space between pages.

28

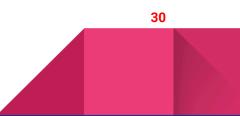
- Use Case: View or hide the margins between pages.
- Steps:
 - 1. Click View > Whitespace.
- Show Tracked Changes
 - Definition: Displays changes that have been tracked.
 - Use Case: Review changes made to the document.
 - Steps:

1. Click View > Show Tracked Changes.

- Comments
 - Definition: Shows or hides comments in the document.
 - Use Case: Focus on the main content by hiding or showing comments.
 - Steps:
 - 1. Click View > Comments.
- Field Shadings
 - Definition: Highlights fields like date and author.
 - Shortcut Key: Ctrl + F8

- Use Case: Identify fields in the document.
- Steps:
 - 1. Click View > Field Shadings or press Ctrl + F8.
- Field Names
 - Definition: Shows or hides field names instead of their contents.
 - Shortcut Key: Ctrl + F9
 - Use Case: View the names of fields to understand document structure.
 - Steps:
 - 1. Click View > Field Names or press Ctrl + F9.
- Field Hidden Paragraphs
 - Definition: Shows or hides hidden paragraphs.
 - Use Case: Manage content visibility within the document.
 - Steps:
 - 1. Click View > Field Hidden Paragraphs.

• Sidebar



- Definition: Toggles the visibility of the sidebar, providing quick access to styles, formatting, and other options.
- Shortcut Key: Ctrl + F5
- Use Case: Access additional tools and options without navigating through menus.
- Steps:

1. Click View > Sidebar or press Ctrl + F5.

- Styles
 - Definition: Opens the styles sidebar for applying and managing styles.
 - Shortcut Key: F11
 - Use Case: Quickly apply predefined styles to text and paragraphs.
 - Steps:
 - 1. Click View > Styles or press F11.
- Gallery
 - Definition: Opens the gallery for inserting images and graphics.
 - Use Case: Access a library of images and media to insert into your document.
 - Steps:

- 1. Click View > Gallery.
- Navigator
 - Definition: Opens the navigator to quickly move through different parts of the document.
 - Shortcut Key: F5
 - Use Case: Efficiently navigate through sections, headings, tables, etc.
 - Steps:
 - 1. Click View > Navigator or press F5.
- Data Sources
 - Definition: Opens the data sources explorer for accessing databases.
 - Shortcut Key: Ctrl + Shift + F4
 - Use Case: Connect and manage data sources within the document.
 - Steps:
 - 1. Click View > Data Sources or press Ctrl + Shift + F4.
- Full Screen
 - Definition: Displays the document in full-screen mode.
 - Shortcut Key: Ctrl + Shift + J

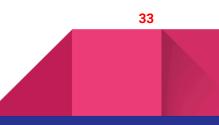
- Use Case: Maximize the workspace by hiding the menus and toolbars.
- Steps:
 - 1. Click View > Full Screen or press Ctrl + Shift + J.

•

1. File Menu

Definition: The File menu provides options for file management, such as creating, opening, saving, exporting, and printing documents.

- New
 - Definition: Creates a new blank document or other types of documents.
 - Shortcut Key: Ctrl + N
 - Use Case: Start a new document.
 - Sub-options:
 - 1. Text Document
 - 2. Spreadsheet
 - **3.Presentation**
 - 4. Drawing



5. Database

- 6. HTML Document
- 7.XML Form Document

• Steps:

- 1. Click File > New.
- 2.Select the type of document you want to create.
- Open...
 - Definition: Opens an existing document.
 - Shortcut Key: Ctrl + O
 - Use Case: Open and edit an existing document.
 - Steps:
 - 1. Click File > Open.
 - 2. Select the file and click Open.

• Open Remote...

- Definition: Opens a document stored on a remote server or cloud.
- Use Case: Access documents stored on cloud services.

34

• Steps:

1. Click File > Open Remote.

2.Connect to the remote location and select your file.

• Recent Documents

- Definition: Lists recently opened documents for quick access.
- Use Case: Quickly reopen a recently used document.

• Steps:

- 1. Click File > Recent Documents.
- 2. Select the document from the list.

Close

- Definition: Closes the current document.
- Use Case: Close a document without exiting LibreOffice.
- Steps:
 - 1. Click File > Close.

• Wizards

- Definition: Assists in creating specific document types with step-by-step guidance.
- Use Case: Create documents like letters, faxes, or agendas with predefined formats.

• Sub-options:

35

- 1.Letter
- 2.Fax
- 3. Agenda
- **4**.**Presentation**
- 5. Web Page
- Steps:
 - 1. Click File > Wizards.
 - 2. Select the type of document wizard to use.
- Templates
 - Definition: Opens the template manager to use, organize, or create templates.
 - Use Case: Start a document with a predefined template.
 - Sub-options:
 - 1. Manage Templates
 - 2. Save As Template
 - 3. Open Template
 - Steps:
 - 1. Click File > Templates.
 - 2. Choose an action related to templates.

36

Reload

- Definition: Reloads the document from the last saved state.
- Use Case: Revert unsaved changes by reloading the document.
- Steps:
 - 1. Click File > Reload.
- Versions
 - Definition: Manages different versions of the document.
 - Use Case: Track changes by saving different versions.
 - Steps:
 - 1. Click File > Versions.
 - 2. Save or manage versions of your document.
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 - Definition: Saves the current document.
 - Shortcut Key: Ctrl + S
 - Use Case: Save progress to avoid data loss.
 - Steps:
 - 1. Click File > Save or press Ctrl + S.
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- Shortcut Key: Ctrl + Shift + S
- Use Case: Create a copy with a different name or in a different folder.
- Steps:
 - 1. Click File > Save As.
 - 2. Enter a new name or select a new location.

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- Definition: Saves the document to a remote server or cloud service.
- Use Case: Store documents on remote servers or cloud storage.

• Steps:

- 1. Click File > Save Remote.
- 2. Choose the remote location and save.

• Save a Copy...

- Definition: Saves a copy of the document with a new name or location.
- Use Case: Create a backup copy of the document.

1. Click File > Save a Copy.

2. Enter a new name or location and save.

• Export...

- Definition: Exports the document to various formats, such as PDF or HTML.
- Use Case: Convert the document to a different file format for sharing.

• Steps:

- 1. Click File > Export.
- 2. Choose the format and export.

• Export As

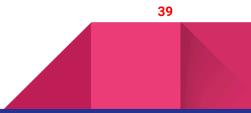
 Definition: Exports the document in specific formats like PDF, HTML, or EPUB.

• Sub-options:

- 1.Export as PDF
- 2. Export as EPUB
- 3. Export Directly as PDF
- Use Case: Save the document in alternative formats suitable for different purposes.

• Steps:

1. Click File > Export As.



2.Select the format and configure options as needed.

Send

- Definition: Sends the document via email or other services.
- Sub-options:
 - 1. Send as Email
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- Use Case: Quickly share the document directly from LibreOffice.
- Steps:
 - 1. Click File > Send.
 - 2. Choose the format and method to send.
- Preview in Web Browser
 - Definition: Previews the document as it would appear in a web browser.
 - Use Case: See how the document would appear as a webpage.
 - Steps:
 - 1. Click File > Preview in Web Browser.

40

• Print Preview

- Definition: Shows how the document will look when printed.
- Shortcut Key: Ctrl + Shift + O
- Use Case: Review the layout before printing.
- Steps:
 - 1. Click File > Print Preview or press Ctrl + Shift + O.
- Print...
 - Definition: Opens the print dialog to print the document.
 - Shortcut Key: Ctrl + P
 - Use Case: Produce a hard copy of the document.
 - Steps:
 - 1. Click File > Print or press Ctrl + P.
 - 2. Configure printer settings and print.
- Printer Settings...
 - Definition: Configures settings for the printer.

41

 Use Case: Adjust options like paper size, orientation, etc.

• Steps:

1. Click File > Printer Settings.

2. Adjust settings and confirm.

• Properties...

- Definition: Displays document properties such as title, author, and statistics.
- Use Case: Review or modify document metadata.
- Steps:
 - 1. Click File > Properties.
- Digital Signatures
 - Definition: Add or manage digital signatures in the document.
 - Use Case: Secure the document by adding a digital signature.

• Steps:

- 1. Click File > Digital Signatures.
- 2. Add or verify signatures.

• Exit LibreOffice

- Definition: Closes LibreOffice and all open documents.
- Shortcut Key: Ctrl + Q
- Use Case: Exit the application.
- Steps:

Click File > Exit LibreOffice or press Ctrl
 + Q.

2. Edit Menu

Definition: The Edit menu provides options for editing text and managing document content, such as undoing, cutting, copying, and pasting.

• Undo

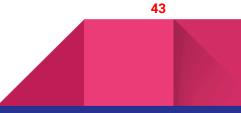
- Definition: Reverses the last action performed.
- Shortcut Key: Ctrl + Z
- Use Case: Correct mistakes by undoing actions.
- Steps:
 - 1. Click Edit > Undo or press Ctrl + Z.

• Redo

- Definition: Re-applies the last undone action.
- Shortcut Key: Ctrl + Y
- Use Case: Restore actions that were undone.
- Steps:
 - 1. Click Edit > Redo or press Ctrl + Y.

Repeat

• **Definition:** Repeats the last action.



- Shortcut Key: Ctrl + Shift + Y
- Use Case: Quickly perform the last action again.
- Steps:
 - 1. Click Edit > Repeat or press Ctrl + Shift + Y.

• Cut

- Definition: Removes the selected text and copies it to the clipboard.
- Shortcut Key: Ctrl + X
- Use Case: Move text or objects.
- Steps:
 - 1. Highlight the content.
 - 2. Click Edit > Cut or press Ctrl + X.

• Сору

- Definition: Copies the selected text or object to the clipboard.
- Shortcut Key: Ctrl + C
- Use Case: Duplicate text or objects.

- 1. Highlight the content.
- 2. Click Edit > Copy or press Ctrl + C.



Paste

- Definition: Inserts the clipboard content at the cursor position.
- Shortcut Key: Ctrl + V
- Use Case: Paste copied or cut content.
- Steps:
 - 1. Place the cursor where you want to paste.
 - 2. Click Edit > Paste or press Ctrl + V.

• Paste Special

- Definition: Offers options for pasting with specific formats, such as unformatted text.
- Use Case: Control how content is pasted into the document.

• Steps:

- 1. Click Edit > Paste Special.
- 2. Select the desired format and paste.

Select All

- Definition: Selects all content in the document.
- Shortcut Key: Ctrl + A
- Use Case: Quickly select the entire document.

• Steps:

1. Click Edit > Select All or press Ctrl + A.

• Selection Mode

- Definition: Changes the behavior of text selection (e.g., add to selection, extend selection).
- Use Case: Modify how selections are made in the document.
- Steps:
 - 1. Click Edit > Selection Mode.
 - 2. Choose the desired selection mode.
- Find...
 - Definition: Opens the find bar to search for text in the document.
 - Shortcut Key: Ctrl + F
 - Use Case: Quickly locate specific text within the document.
 - Steps:
 - 1. Click Edit > Find or press Ctrl + F.
 - 2. Enter the text to search for.

• Find and Replace...

- Definition: Searches for text and replaces it with new text.
- Shortcut Key: Ctrl + H

- Use Case: Bulk update text by replacing all occurrences of a word or phrase.
- Steps:
 - Click Edit > Find and Replace or press Ctrl
 + H.
 - 2.Enter the text to find and the replacement text.
 - 3. Click Replace or Replace All.

• Go to Page...

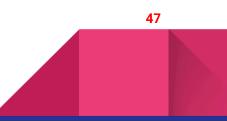
- Definition: Jumps to a specific page in the document.
- Shortcut Key: Ctrl + G
- Use Case: Quickly navigate to a specific page.
- Steps:
 - 1. Click Edit > Go to Page or press Ctrl + G.
 - 2. Enter the page number and click Go.

• Track Changes

 Definition: Tracks and displays changes made to the document.

• Sub-options:

- 1.Record
- 2.Show



3. Manage Changes

 Use Case: Review and manage changes made during editing.

• Steps:

- 1. Click Edit > Track Changes.
- 2. Select Record to start tracking changes.

Comment

- Definition: Adds a comment to the document.
- Use Case: Provide feedback or notes on specific parts of the document.

• Steps:

1. Click Edit > Comment.

2. Type your comment in the sidebar.

• Hyperlink

- Definition: Inserts a hyperlink into the document.
- Shortcut Key: Ctrl + K
- Use Case: Link to external websites, email addresses, or other documents.

- 1. Highlight the text or object.
- 2. Click Edit > Hyperlink or press Ctrl + K.



3. Enter the URL or link destination and click Apply.

Reference

- Definition: Manages references, such as footnotes or endnotes.
- Use Case: Add and manage references in academic or professional documents.
- Steps:
 - 1. Click Edit > Reference.
 - 2. Select the type of reference to insert.
- Fields...
 - Definition: Inserts fields like date, time, or author into the document.
 - Use Case: Automatically insert dynamic content.
 - Steps:
 - 1. Click Edit > Fields.
 - 2. Choose the type of field to insert.

• External Links...

 Definition: Manages links to external files or documents.

- Use Case: Update or manage references to external content.
- Steps:
 - 1. Click Edit > External Links.
 - 2. Manage or update the links as needed.

• OLE Object

- Definition: Inserts an OLE (Object Linking and Embedding) object, such as a spreadsheet or drawing.
- Use Case: Embed content from other applications.
- Steps:
 - 1. Click Edit > OLE Object.
 - 2. Select the type of object to insert.
- Exchange Database...
 - Definition: Manages database exchanges within the document.
 - Use Case: Connect and manage database fields.

• Steps:

1. Click Edit > Exchange Database.

- 2.Configure the database connection and fields.
- Direct Cursor Mode
 - Definition: Allows placing the cursor directly in any position in the document.
 - Shortcut Key: Ctrl + Shift + M
 - Use Case: Simplify cursor placement without aligning text or objects.
 - Steps:
 - 1. Click Edit > Direct Cursor Mode or press Ctrl + Shift + M.

3. View Menu

Definition: The View menu lets you customize the appearance of your workspace, including toggling toolbars, rulers, and full-screen mode.

- Normal
 - Definition: Displays the document in standard editing mode.

51

 Use Case: Default mode for creating and editing documents.

1. Click View > Normal.

• Web

- Definition: Displays the document as it would appear in a web browser.
- Use Case: Preview the document as a webpage.
- Steps:
 - 1. Click View > Web.
- User Interface
 - Definition: Customizes the user interface layout (e.g., tabbed, compact).
 - Use Case: Adjust how toolbars and menus are displayed.

• Steps:

- 1. Click View > User Interface.
- 2. Choose a layout option.

• Toolbars

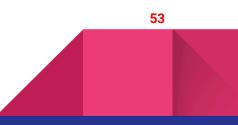
- Definition: Toggles the visibility of various toolbars.
- Use Case: Show or hide specific toolbars to declutter the workspace.

1. Click View > Toolbars.

2. Select or deselect the toolbars to display.

Status Bar

- Definition: Shows or hides the status bar at the bottom of the window.
- Use Case: View document statistics like page number and word count.
- Steps:
 - 1. Click View > Status Bar.
- Rulers
 - Definition: Shows or hides the horizontal and vertical rulers.
 - Use Case: Align text and objects within the document.
 - Steps:
 - 1. Click View > Rulers.
- Scrollbars
 - Definition: Shows or hides the scrollbars.
 - Use Case: Adjust the visibility of scrollbars to maximize workspace.
 - Steps:
 - 1. Click View > Scrollbars.



• Grid and Helplines

- Definition: Displays grid and helplines for alignment.
- Use Case: Align objects and text precisely using visual guides.
- Steps:

1. Click View > Grid and Helplines.

• Formatting Marks

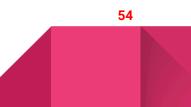
- Definition: Shows or hides non-printing characters like spaces and paragraph marks.
- Shortcut Key: Ctrl + F10
- Use Case: View hidden formatting to troubleshoot layout issues.

• Steps:

1. Click View > Formatting Marks or press Ctrl + F10.

Text Boundaries

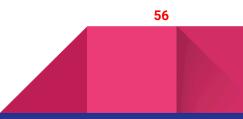
- Definition: Shows or hides the boundaries of text areas.
- Use Case: Visualize the margins and text limits in the document.



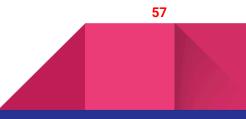
- 1. Click View > Text Boundaries.
- Table Boundaries
 - Definition: Shows or hides the grid lines of tables.
 - Use Case: Clearly see table outlines during editing.
 - Steps:
 - 1. Click View > Table Boundaries.
- Section Boundaries
 - Definition: Shows or hides the boundaries of sections.
 - Use Case: Identify and manage sections in the document.
 - Steps:
 - 1. Click View > Section Boundaries.
- Images and Charts
 - Definition: Shows or hides images and charts.
 - Use Case: Temporarily hide images and charts to focus on text editing.

- 1. Click View > Images and Charts.
- Whitespace

- Definition: Shows or hides the white space between pages.
- Use Case: View or hide the margins between pages.
- Steps:
 - 1. Click View > Whitespace.
- Show Tracked Changes
 - Definition: Displays changes that have been tracked.
 - Use Case: Review changes made to the document.
 - Steps:
 - 1. Click View > Show Tracked Changes.
- Comments
 - Definition: Shows or hides comments in the document.
 - Use Case: Focus on the main content by hiding or showing comments.
 - Steps:
 - 1. Click View > Comments.
- Field Shadings



- Definition: Highlights fields like date and author.
- Shortcut Key: Ctrl + F8
- Use Case: Identify fields in the document.
- Steps:
 - 1. Click View > Field Shadings or press Ctrl + F8.
- Field Names
 - Definition: Shows or hides field names instead of their contents.
 - Shortcut Key: Ctrl + F9
 - Use Case: View the names of fields to understand document structure.
 - Steps:
 - 1. Click View > Field Names or press Ctrl + F9.
- Field Hidden Paragraphs
 - Definition: Shows or hides hidden paragraphs.
 - Use Case: Manage content visibility within the document.
 - Steps:
 - 1. Click View > Field Hidden Paragraphs.



• Sidebar

- Definition: Toggles the visibility of the sidebar, providing quick access to styles, formatting, and other options.
- Shortcut Key: Ctrl + F5
- Use Case: Access additional tools and options without navigating through menus.
- Steps:
 - 1. Click View > Sidebar or press Ctrl + F5.
- Styles
 - Definition: Opens the styles sidebar for applying and managing styles.
 - Shortcut Key: F11
 - Use Case: Quickly apply predefined styles to text and paragraphs.
 - Steps:
 - 1. Click View > Styles or press F11.
- Gallery
 - Definition: Opens the gallery for inserting images and graphics.
 - Use Case: Access a library of images and media to insert into your document.

1. Click View > Gallery.

Navigator

- Definition: Opens the navigator to quickly move through different parts of the document.
- Shortcut Key: F5
- Use Case: Efficiently navigate through sections, headings, tables, etc.
- Steps:
 - 1. Click View > Navigator or press F5.
- Data Sources
 - Definition: Opens the data sources explorer for accessing databases.
 - Shortcut Key: Ctrl + Shift + F4
 - Use Case: Connect and manage data sources within the document.
 - Steps:
 - 1. Click View > Data Sources or press Ctrl + Shift + F4.

59

• Full Screen

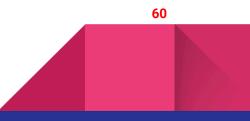
 Definition: Displays the document in full-screen mode.

- Shortcut Key: Ctrl + Shift + J
- Use Case: Maximize the workspace by hiding the menus and toolbars.
- Steps:
 - 1. Click View > Full Screen or press Ctrl + Shift + J.
- Zoom
 - Definition: Adjusts the zoom level of the document.
 - Use Case: Increase or decrease the view size of the document.
 - Steps:
 - 1. Click View > Zoom.
 - 2. Select the desired zoom level.

4. Insert Menu

Definition: The Insert menu provides options for inserting various elements into the document, such as images, charts, hyperlinks, and page numbers.

- Page Break
 - Definition: Inserts a manual page break.



- Shortcut Key: Ctrl + Enter
- Use Case: Start a new page from the current position.

- 1.Place the cursor where you want the break.
- 2. Click Insert > Page Break or press Ctrl + Enter.

More Breaks

- Definition: Inserts additional types of breaks, such as column breaks.
- Use Case: Control the flow of content across pages and columns.

• Sub-options:

- 1. Manual Break
- 2.Column Break
- Steps:
 - 1. Click Insert > More Breaks.
 - 2. Select the type of break to insert.

• Image...

- Definition: Inserts an image from a file.
- Use Case: Add visual content to the document.



- 1.Place the cursor where you want the image.
- 2. Click Insert > Image.
- 3. Select an image file and click Open.

• Chart...

- Definition: Inserts a chart to visualize data.
- Use Case: Create graphical representations of data.
- Steps:
 - 1.Place the cursor where you want the chart.
 - 2. Click Insert > Chart.
 - 3. Select the type of chart and input your data.
- Media
 - Definition: Inserts media files like audio and video.
 - Use Case: Enhance the document with multimedia content.
 - Sub-options:
 - 1. Audio or Video

- 1. Click Insert > Media > Audio or Video.
- 2. Select the media file and click Open.

• OLE Object

- Definition: Inserts an OLE (Object Linking and Embedding) object like a spreadsheet or drawing.
- Use Case: Embed content from other applications.

• Steps:

- 1. Click Insert > OLE Object.
- 2. Select the type of object to insert.
- Shape
 - Definition: Inserts shapes like rectangles, circles, or arrows.
 - Use Case: Add geometric shapes to enhance the document.

• Steps:

- 1. Click Insert > Shape.
- 2.Choose a shape and draw it on the document.

• Section...

- Definition: Inserts a section for advanced document structuring.
- Use Case: Divide the document into sections with different layouts.

- 1. Click Insert > Section.
- 2. Configure the section settings and click Insert.

• Text from File...

- Definition: Inserts text from another file into the document.
- Use Case: Import content from other documents.

• Steps:

- 1.Place the cursor where you want to insert the text.
- 2. Click Insert > Text from File.
- 3. Select the file and click Open.

• Text Box

 Definition: Inserts a text box for floating text.

- Use Case: Create text that can be placed independently on the page.
- Steps:
 - 1. Click Insert > Text Box.
 - 2. Click and drag to draw the text box.
 - 3. Type inside the text box.
- Comment
 - Definition: Inserts a comment at the cursor position.
 - Shortcut Key: Ctrl + Alt + C
 - Use Case: Add notes or feedback to the document.
 - Steps:
 - 1.Place the cursor where you want the comment.
 - 2. Click Insert > Comment or press Ctrl + Alt + C.

- 3. Type your comment.
- Frame
 - Definition: Inserts a frame to hold text or other objects.

• Use Case: Control the placement and formatting of content within a frame.

• Steps:

- 1. Click Insert > Frame.
- 2. Draw the frame and add content.

• Fontwork...

- **Definition:** Inserts decorative text (WordArt).
- Use Case: Create stylized text for headings or special emphasis.

• Steps:

1. Click Insert > Fontwork.

2. Select a style and customize the text.

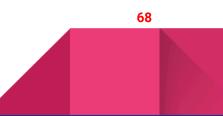
• Hyperlink...

- Definition: Inserts a hyperlink into the document.
- Shortcut Key: Ctrl + K
- Use Case: Link to external content or different sections within the document.
- Steps:
 - 1. Highlight the text or object.
 - 2. Click Insert > Hyperlink or press Ctrl + K.



- 3. Enter the URL or link destination and click Apply.
- Bookmark
 - Definition: Adds a bookmark for quick navigation.
 - Use Case: Create a reference point within the document for easy access.
 - Steps:
 - 1.Place the cursor where you want to add the bookmark.
 - 2. Click Insert > Bookmark.
 - 3. Enter a name and click Add.
- Cross-reference
 - Definition: Creates a cross-reference to another part of the document.
 - Use Case: Link to other sections, figures, tables, etc.
 - Steps:
 - 1. Click Insert > Cross-reference.
 - 2.Select the type of reference and choose the target.
- Special Character...

- Definition: Inserts special characters like symbols or accented letters.
- Use Case: Add characters not found on the keyboard.
- Steps:
 - 1.Place the cursor where you want the character.
 - 2. Click Insert > Special Character.
 - 3. Select the character and click Insert.
- Formatting Mark
 - Definition: Inserts formatting marks like non-breaking spaces.
 - Use Case: Control the formatting and layout of the text.
 - Steps:
 - 1. Click Insert > Formatting Mark.
 - 2. Choose the mark to insert.
- Horizontal Line
 - Definition: Inserts a horizontal line.
 - Use Case: Separate sections or create a visual break.
 - Steps:



- 1. Place the cursor where you want the line.
- 2. Click Insert > Horizontal Line.

• Footnote and Endnote

- Definition: Inserts a footnote or endnote.
- Use Case: Add references or explanations at the bottom of the page or document.
- Steps:
 - 1. Place the cursor where you want the note.
 - 2. Click Insert > Footnote and Endnote.
 - 3. Choose Footnote or Endnote and type your note.
- Table of Contents and Index
 - Definition: Inserts a table of contents or index.
 - Use Case: Generate a summary or index of document content.
 - Steps:
 - 1.Place the cursor where you want the table or index.
 - 2. Click Insert > Table of Contents and Index.

3.Choose the type and customize the settings.

• Page Number...

- Definition: Inserts page numbers.
- Use Case: Number the pages of the document.
- Steps:
 - 1. Click Insert > Page Number.
 - 2. Select the location for the page numbers.

• Field

- Definition: Inserts fields like page numbers, dates, and author names.
- Use Case: Add dynamic content that updates automatically.

• Steps:

- 1. Place the cursor where you want the field.
- 2. Click Insert > Field.
- 3. Choose the type of field to insert.

• Header and Footer

- Definition: Inserts headers or footers on the pages.
- Use Case: Add text or images at the top or bottom of each page.

- 1. Click Insert > Header and Footer.
- 2. Choose Header or Footer and customize the content.
- Envelope
 - Definition: Creates and inserts an envelope layout.
 - Use Case: Format and print envelopes for mailing.
 - Steps:
 - 1. Click Insert > Envelope.
 - 2. Customize the envelope settings and print.

• Signature Line...

- Definition: Inserts a digital signature line.
- Use Case: Add a space for electronic signatures.

- 1.Place the cursor where you want the signature line.
- 2. Click Insert > Signature Line.



3.Configure the signature settings and insert.

5. Format Menu

Definition: The Format menu offers options to customize the appearance of text and document layout, including text formatting, paragraph alignment, and page styles.

- Text
 - Definition: Adjusts text properties like bold, italics, underline, and font color.
 - Use Case: Apply direct formatting to selected text.
 - Sub-options:
 - 1. Bold: Ctrl + B
 - 2. Italic: Ctrl + I
 - 3. Underline: Ctrl + U
 - 4. Strikethrough
 - 5. Double Strikethrough
 - 6. Overline
 - 7. Subscript: Ctrl + Shift + B

- 8. Superscript: Ctrl + Shift + P
- 9. Text Highlight Color
- 10. Text Color

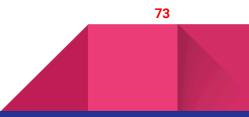
- 1. Highlight the text you want to format.
- 2. Click Format > Text.
- 3. Select the desired formatting option.

• Spacing

- Definition: Adjusts line and paragraph spacing.
- Use Case: Control the amount of space between lines and paragraphs.
- Sub-options:
 - 1. Line Spacing
 - 2. Paragraph Spacing
 - 3. Paragraph Indent
- Steps:
 - 1. Click Format > Spacing.
 - 2. Choose the desired spacing option.

Align Text

 Definition: Aligns text left, center, right, or justified.



- Use Case: Control text alignment within paragraphs.
- Sub-options:
 - 1. Align Left: Ctrl + L
 - 2. Center: Ctrl + E
 - 3. Align Right: Ctrl + R
 - 4. Justify: Ctrl + J

- 1. Highlight the text you want to align.
- 2. Click Format > Align Text.
- 3. Select the desired alignment.

• Clone Formatting

- Definition: Copies formatting from one section of text and applies it to another.
- Use Case: Quickly apply the same formatting across different sections.

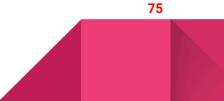
• Steps:

- 1. Highlight the text with the desired format.
- 2. Click Format > Clone Formatting.
- 3.Select the text you want to apply the formatting to.

- Clear Direct Formatting
 - Definition: Removes all direct formatting from selected text.
 - Shortcut Key: Ctrl + M
 - Use Case: Revert text to its default style.
 - Steps:
 - 1. Highlight the text you want to clear formatting from.
 - 2. Click Format > Clear Direct Formatting or press Ctrl + M.
- Spotlight
 - Definition: Highlights the selected text to draw attention.
 - Use Case: Emphasize important text within the document.
 - Steps:
 - 1. Highlight the text you want to spotlight.
 - 2. Click Format > Spotlight.

• Character...

 Definition: Adjusts character-level formatting like font, size, and effects.



 Use Case: Customize the appearance of individual characters.

• Steps:

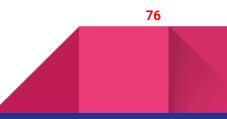
- 1. Highlight the text you want to format.
- 2. Click Format > Character.
- 3. Adjust the settings and click OK.

• Paragraph...

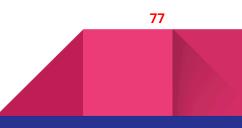
- Definition: Adjusts paragraph-level formatting like alignment, indentation, and spacing.
- Use Case: Control the layout and structure of paragraphs.
- Steps:
 - 1. Click Format > Paragraph.
 - 2. Adjust the settings and click OK.

• Lists

- Definition: Formats text as a bulleted or numbered list.
- Use Case: Organize information into lists.
- Sub-options:
 - 1.Bullets
 - 2. Numbering
 - 3. Restart Numbering



- 4. Continue Numbering
- Steps:
 - 1.Highlight the text you want to format as a list.
 - 2. Click Format > Lists.
 - 3. Choose the desired list format.
- Bullets and Numbering...
 - Definition: Customizes bullet points and numbering styles.
 - Use Case: Modify the appearance of lists.
 - Steps:
 - 1. Highlight the list you want to customize.
 - 2. Click Format > Bullets and Numbering.
 - 3. Select the desired bullet or numbering style.
- Theme...
 - Definition: Applies a theme to the document, affecting colors and styles.
 - Use Case: Change the overall look and feel of the document.
 - Steps:
 - 1. Click Format > Theme.



2. Choose a theme and apply it.

• Page Style...

 Definition: Adjusts page-level formatting, including margins, orientation, and background.

Shortcut Key: Alt + Shift + P

 Use Case: Control the layout and appearance of the page.

• Steps:

1. Click Format > Page Style.

2. Adjust the settings and click OK.

• Title Page...

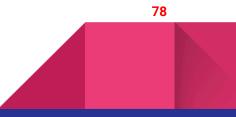
- Definition: Creates or manages the title page.
- Use Case: Designate a specific page as the title page.

• Steps:

- 1. Click Format > Title Page.
- 2. Configure the title page settings.

Comments

- Definition: Adds or manages comments in the document.
- Use Case: Provide feedback or notes on specific parts of the document.



1. Click Format > Comments.

2. Manage or view comments in the sidebar.

• Columns...

Definition: Divides the document into multiple columns.

• Use Case: Create a multi-column layout.

• Steps:

1. Click Format > Columns.

2. Set the number of columns and spacing.

• Watermark...

- Definition: Adds a watermark to the document.
- Use Case: Mark the document as confidential, draft, etc.

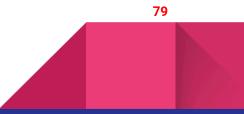
• Steps:

- 1. Click Format > Watermark.
- 2. Enter the watermark text and configure

its appearance.

• Sections...

 Definition: Manages sections in the document for different layouts.



- Use Case: Divide the document into distinct sections with unique formatting.
- Steps:
 - 1. Click Format > Sections.
 - 2. Manage existing sections or create new ones.

• Image

- Definition: Adjusts image properties like size, alignment, and wrapping.
- Use Case: Control how images are displayed within the document.
- Steps:
 - 1. Select the image you want to format.
 - 2. Click Format > Image.
 - 3. Adjust the settings.
- Text Box and Shape
 - Definition: Formats text boxes and shapes.
 - Use Case: Customize the appearance and behavior of text boxes and shapes.

• Steps:

1.Select the text box or shape you want to format.



- 2. Click Format > Text Box and Shape.
- 3. Adjust the settings.
- Frame and Object
 - Definition: Adjusts properties of frames and objects.
 - Use Case: Control the positioning and layout of frames and embedded objects.
 - Steps:
 - 1.Select the frame or object you want to format.
 - 2. Click Format > Frame and Object.
 - 3. Adjust the settings.
- Name...
 - Definition: Assigns a name to selected objects for easier management.
 - Use Case: Identify and organize objects within the document.

- Steps:
 - 1. Select the object.
 - 2. Click Format > Name.
 - 3. Enter a name and click OK.
- Alt Text...

- Definition: Adds alternative text for images and objects.
- Use Case: Improve accessibility by providing text descriptions.
- Steps:
 - 1. Select the image or object.
 - 2. Click Format > Alt Text.
 - 3. Enter the alternative text and click OK.

• Anchor

- Definition: Determines how objects are anchored to the text.
- Use Case: Control the positioning of objects relative to text.

• Steps:

- 1. Select the object.
- 2. Click Format > Anchor.
- 3. Choose the desired anchoring option.

• Wrap

- Definition: Adjusts text wrapping around objects.
- Use Case: Control how text flows around images, charts, and other objects.

- 1. Select the object.
- 2. Click Format > Wrap.
- 3. Choose the desired wrapping style.

• Arrange

- Definition: Changes the stacking order of objects.
- Use Case: Bring objects forward or send them backward.
- Steps:
 - 1. Select the object.
 - 2. Click Format > Arrange.
 - 3. Choose the desired arrangement option.

• Rotate or Flip

- Definition: Rotates or flips objects.
- Use Case: Change the orientation of images, shapes, and other objects.

• Steps:

- 1. Select the object.
- 2. Click Format > Rotate or Flip.
- 3. Choose the desired rotation or flip option.

• Group

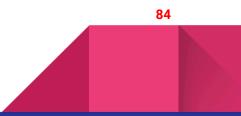
- Definition: Groups multiple objects together.
- Use Case: Combine objects to move and format them as a single unit.

- 1. Select the objects you want to group.
- 2. Click Format > Group.
- 3. Choose Group.

6. Styles Menu

Definition: The Styles menu provides quick access to predefined styles for text and paragraphs, allowing for consistent formatting throughout the document.

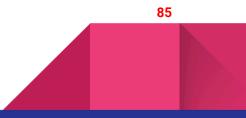
- Body Text
 - Definition: Applies the default body text style.
 - Shortcut Key: Ctrl + 0
 - Use Case: Standard formatting for the main text.
 - Steps:
 - 1. Highlight the text.



2. Click Styles > Body Text or press Ctrl + 0.

Title

- Definition: Applies the title style.
- Use Case: Format text as the document title.
- Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Title.
- Subtitle
 - Definition: Applies the subtitle style.
 - Use Case: Format text as the document subtitle.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Subtitle.
- Heading 1
 - Definition: Applies the Heading 1 style.
 - Shortcut Key: Ctrl + 1
 - Use Case: Format text as a primary heading.
 - Steps:
 - 1. Highlight the text.



2. Click Styles > Heading 1 or press Ctrl + 1.

- Heading 2
 - Definition: Applies the Heading 2 style.
 - Shortcut Key: Ctrl + 2
 - Use Case: Format text as a secondary heading.

• Steps:

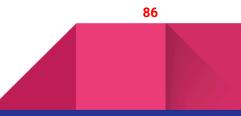
- 1. Highlight the text.
- 2. Click Styles > Heading 2 or press Ctrl + 2.

• Heading 3

- Definition: Applies the Heading 3 style.
- Shortcut Key: Ctrl + 3
- Use Case: Format text as a tertiary heading.
- Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Heading 3 or press Ctrl + 3.

• Block Quotation

• Definition: Applies the block quotation style.



- Use Case: Format text as an indented block quote.
- Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Block Quotation.
- Preformatted Text
 - Definition: Applies the preformatted text style.
 - Use Case: Format text with fixed spacing, often used for code.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Preformatted Text.
- No Character Style
 - Definition: Removes any applied character style.
 - Use Case: Revert text to its default character style.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > No Character Style.

87

• Emphasis

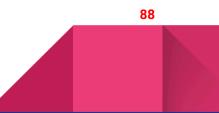
- Definition: Applies the emphasis character style, typically italics.
- Use Case: Highlight text for emphasis.
- Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Emphasis.
- Strong Emphasis
 - Definition: Applies the strong emphasis character style, typically bold.
 - Use Case: Strongly highlight text for emphasis.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Strong Emphasis.

Source Text

- Definition: Applies a style suitable for source code or similar text.
- Use Case: Format code or technical text distinctively.

• Steps:

- 1. Highlight the text.
- 2. Click Styles > Source Text.



No List

- Definition: Removes any applied list style.
- Shortcut Key: Ctrl + Shift + F12
- Use Case: Revert text to standard paragraph formatting.
- Steps:
 - 1. Highlight the list text.
 - 2. Click Styles > No List or press Ctrl + Shift + F12.
- Bullet List Style
 - **Definition:** Applies a bulleted list style.
 - Use Case: Format text as a bulleted list.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Bullet List Style.
- Numbering 123 List Style
 - Definition: Applies a numbered list style with Arabic numerals.
 - Use Case: Format text as a numbered list.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Numbering 123 List Style.

• Numbering ABC List Style

- Definition: Applies a numbered list style with letters.
- Use Case: Format text as a lettered list.
- Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Numbering ABC List Style.
- Numbering abc List Style
 - Definition: Applies a lowercase lettered list style.
 - Use Case: Format text as a lowercase lettered list.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Numbering abc List Style.
- Numbering IVX List Style
 - Definition: Applies a Roman numeral list style.
 - Use Case: Format text as a Roman numeral list.

• Steps:

- 1. Highlight the text.
- 2. Click Styles > Numbering IVX List Style.



- Numbering ivx List Style
 - Definition: Applies a lowercase Roman numeral list style.
 - Use Case: Format text as a lowercase Roman numeral list.
 - Steps:
 - 1. Highlight the text.
 - 2. Click Styles > Numbering ivx List Style.

• Edit Style...

- Definition: Opens the style editor to modify the selected style.
- Shortcut Key: Alt + P
- Use Case: Customize the formatting of a specific style.
- Steps:
 - 1. Select the style you want to edit.
 - 2. Click Styles > Edit Style.
 - 3. Adjust the settings and click OK.

• Update Selected Style

- Definition: Updates the selected style based on the current formatting.
- Shortcut Key: Ctrl + Shift + F11

 Use Case: Modify the style to match the current formatting.

• Steps:

- 1. Apply the desired formatting to text.
- 2. Click Styles > Update Selected Style or press Ctrl + Shift + F11.
- New Style from Selection
 - Definition: Creates a new style based on the selected text's formatting.
 - Shortcut Key: Shift + F11
 - Use Case: Save a specific format as a reusable style.

• Steps:

- 1. Apply the desired formatting to text.
- 2. Click Styles > New Style from Selection or press Shift + F11.
- 3. Name the style and click OK.
- Load Styles from Template
 - Definition: Loads styles from an existing template into the document.
 - Use Case: Apply predefined styles from another template.

- 1. Click Styles > Load Styles from Template.
- 2. Select the template and load the styles.

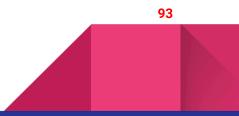
• Manage Styles

- Definition: Opens the styles sidebar for managing and applying styles.
- Shortcut Key: F11
- Use Case: Access all styles for efficient formatting.
- Steps:
 - 1. Click Styles > Manage Styles or press F11.

7. Table Menu

Definition: The Table menu contains options for creating and managing tables within your document, including inserting, merging, and formatting tables.

- Insert Table...
 - Definition: Inserts a new table into the document.
 - Shortcut Key: Ctrl + F12



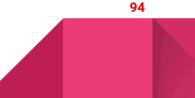
- Use Case: Add structured data in rows and columns.
- Steps:
 - 1. Click Table > Insert Table or press Ctrl + F12.
 - 2. Specify the number of rows and columns and click OK.

Insert

- Definition: Inserts rows, columns, or cells into the existing table.
- Sub-options:
 - 1. Row Above
 - 2. Row Below
 - 3. Column Left
 - 4. Column Right
 - 5.Cell Before
 - 6.Cell After
- Use Case: Expand the table by adding more rows, columns, or cells.

• Steps:

- 1. Click Table > Insert.
- 2. Choose the desired insertion point.



Delete

 Definition: Deletes rows, columns, or cells from the table.

• Sub-options:

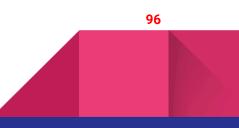
- 1. Delete Rows
- 2. Delete Columns
- 3. Delete Table
- Use Case: Remove unnecessary parts of the table.
- Steps:
 - 1. Select the rows, columns, or cells.
 - 2. Click Table > Delete.
 - 3. Choose the delete option.

• Select

 Definition: Selects the entire table, row, column, or cell.

- Sub-options:
 - 1. Table
 - 2.Row
 - 3. Column
 - 4.Cell

- Use Case: Highlight specific parts of the table for formatting or editing.
- Steps:
 - 1. Click Table > Select.
 - 2. Choose the desired selection.
- Size
 - Definition: Adjusts the size of rows, columns, or the entire table.
 - Sub-options:
 - 1. Row Height
 - 2. Column Width
 - Use Case: Control the width and height of table elements.
 - Steps:
 - 1. Click Table > Size.
 - 2. Adjust the row height or column width.
- Merge Cells
 - Definition: Combines selected cells into one.
 - Use Case: Create a single cell out of multiple cells.
 - Steps:
 - 1. Select the cells to merge.



2. Click Table > Merge Cells.

• Split Cells...

- Definition: Splits a cell into multiple cells.
- Use Case: Divide a cell into several smaller cells.

• Steps:

- 1. Select the cell to split.
- 2. Click Table > Split Cells.
- 3. Specify the number of rows and columns.

• Merge Table

- Definition: Combines two tables into one.
- Use Case: Create a single table from multiple tables.

• Steps:

1. Place the cursor between two tables.

2. Click Table > Merge Table.

• Split Table...

- Definition: Splits the table into two tables at the selected row.
- Use Case: Divide one table into two separate tables.

• Steps:

- 1.Place the cursor in the row where you want to split.
- 2. Click Table > Split Table.

Protect Cells

- Definition: Protects cells from being edited.
- Use Case: Lock cells to prevent changes.
- Steps:
 - 1. Select the cells to protect.
 - 2. Click Table > Protect Cells.

• Unprotect Cells

- Definition: Removes protection from cells, allowing them to be edited.
- Use Case: Unlock cells for editing.
- Steps:
 - 1. Select the protected cells.
 - 2. Click Table > Unprotect Cells.
- AutoFormat Styles...
 - Definition: Applies predefined formatting styles to the table.
 - Use Case: Quickly format the table using a template.
 - Steps:

- 1. Select the table.
- 2. Click Table > AutoFormat Styles.
- 3. Choose a style and apply it.
- Number Format...
 - Definition: Adjusts the number format within the table cells.
 - Use Case: Customize how numbers are displayed in the table.
 - Steps:
 - 1. Select the cells with numbers.
 - 2. Click Table > Number Format.
 - 3. Choose the desired number format.

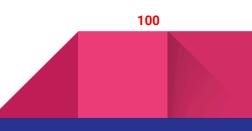
• Number Recognition

- Definition: Automatically recognizes and formats numbers.
- Use Case: Ensure consistent number formatting across the table.
- Steps:
 - 1. Click Table > Number Recognition.
- Header Rows Repeat Across Pages
 - Definition: Repeats the table header row on subsequent pages.

- Use Case: Maintain header consistency in multi-page tables.
- Steps:
 - 1. Click Table > Header Rows Repeat Across Pages.
- Row to Break Across Pages
 - Definition: Allows rows to break across pages if necessary.
 - Use Case: Prevent or allow rows to split across pages.
 - Steps:

1. Click Table > Row to Break Across Pages.

- Convert
 - Definition: Converts the table into text or vice versa.
 - Sub-options:
 - 1. Table to Text
 - 2. Text to Table
 - Use Case: Change the format of the table content.
 - Steps:
 - 1. Select the table or text.



- 2. Click Table > Convert.
- 3. Choose the conversion option.

• Edit Formula

- Definition: Edits formulas within table cells.
- Shortcut Key: F2
- Use Case: Insert or modify formulas in the table.

• Steps:

- 1. Select the cell with the formula.
- 2. Click Table > Edit Formula or press F2.
- 3. Modify the formula as needed.

• Sort...

- Definition: Sorts the table data based on selected criteria.
- Use Case: Organize table data alphabetically, numerically, etc.

101

• Steps:

- 1. Select the data to sort.
- 2. Click Table > Sort.
- 3. Choose the sorting criteria.

• Properties...

- Definition: Adjusts table properties like borders, background, and alignment.
- Use Case: Customize the appearance and behavior of the table.

- 1. Click Table > Properties.
- 2. Adjust the settings and click OK.

8. Form Menu

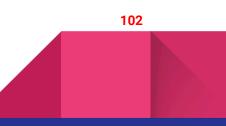
Definition: The Form menu is used for creating and managing forms, including adding form controls like text boxes, check boxes, and buttons.

- Design Mode
 - Definition: Enables or disables design mode for creating or editing forms.
 - Use Case: Switch between form creation and use modes.

• Steps:

- 1. Click Form > Design Mode.
- 2. Toggle design mode on or off.

Control Wizards



- Definition: Launches wizards to assist in adding form controls.
- Use Case: Simplify the creation of form elements.
- Steps:
 - 1. Click Form > Control Wizards.
 - 2. Follow the wizard steps to add controls.

Label

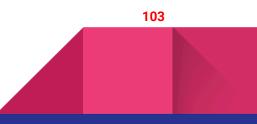
- Definition: Adds a text label to the form.
- Use Case: Provide descriptions or titles for form fields.
- Steps:
 - 1. Click Form > Label.
 - 2. Place and customize the label.

Text Box

- Definition: Adds a text box where users can enter text.
- Use Case: Collect user input in the form of text.

• Steps:

1. Click Form > Text Box.



2.Place the text box and configure its properties.

Check Box

- Definition: Adds a check box for binary choices (checked/unchecked).
- Use Case: Allow users to select or deselect options.

• Steps:

- 1. Click Form > Checkbox.
- 2.Place the check box and configure its properties.

• Option Button

- Definition: Adds a radio button for selecting one option from a group.
- Use Case: Provide mutually exclusive choices.
- Steps:
 - 1. Click Form > Option Button.
 - 2.Place the option button and configure its properties.

• List Box

 Definition: Adds a list box for selecting one or more items from a list.

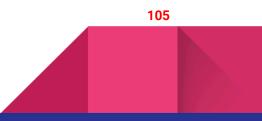
- Use Case: Display a list of selectable options.
- Steps:
 - 1. Click Form > List Box.
 - 2.Place the list box and configure its properties.

Combo Box

- Definition: Adds a combo box, combining a text box and list box.
- Use Case: Provide a dropdown list with the ability to enter custom text.
- Steps:
 - 1. Click Form > Combo Box.
 - 2.Place the combo box and configure its properties.

• Push Button

- Definition: Adds a button that triggers an action when clicked.
- Use Case: Execute commands or submit form data.
- Steps:
 - 1. Click Form > Push Button.



- 2.Place the button and configure its properties.
- Image Button
 - Definition: Adds a button with an image instead of text.
 - Use Case: Create visually appealing buttons with icons or images.
 - Steps:
 - 1. Click Form > Image Button.
 - 2.Place the image button and configure its properties.
- Formatted Field
 - Definition: Adds a field with predefined formatting, such as for dates or numbers.
 - Use Case: Ensure consistent data entry in forms.
 - Steps:
 - 1. Click Form > Formatted Field.
 - 2.Place the field and configure its properties.

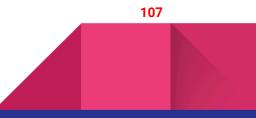
106

• More Fields

- Definition: Provides additional form fields, such as spin buttons and date fields.
- Use Case: Expand form functionality with specialized input options.
- Steps:
 - 1. Click Form > More Fields.
 - 2. Choose and place the desired field.

• Group Box

- Definition: Groups multiple form controls together.
- Use Case: Organize related form controls visually.
- Steps:
 - 1. Click Form > Group Box.
 - 2. Draw the group box and add controls.
- Image Control
 - Definition: Adds an image control for displaying pictures.
 - Use Case: Embed images within the form.
 - Steps:
 - 1. Click Form > Image Control.

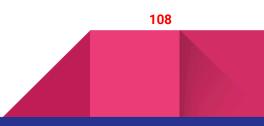


- 2.Place the image control and configure its properties.
- File Selection
 - Definition: Adds a control for selecting files from the system.
 - Use Case: Allow users to upload or select files.
 - Steps:
 - 1. Click Form > File Selection.
 - 2.Place the control and configure its properties.

• Table Control

- Definition: Adds a control for displaying and interacting with data in a table format.
- Use Case: Present and manage data within a form.
- Steps:
 - 1. Click Form > Table Control.
 - 2.Place the table control and configure its properties.

• Navigation Bar



- Definition: Adds a navigation bar for moving between records in a form.
- Use Case: Enable users to navigate through data entries.
- Steps:
 - 1. Click Form > Navigation Bar.
 - 2.Place the navigation bar and configure its properties.
- Control Properties...
 - Definition: Adjusts properties of selected form controls.
 - Use Case: Customize the appearance and behavior of form elements.
 - Steps:
 - 1. Select the control.
 - 2. Click Form > Control Properties.
 - 3. Adjust the settings and click OK.
- Form Properties...
 - Definition: Adjusts properties of the entire form.
 - Use Case: Set form-wide options like data source and form type.

109

- 1. Click Form > Form Properties.
- 2. Adjust the settings and click OK.

• Form Navigator...

- Definition: Opens the form navigator for managing form controls and data sources.
- Use Case: Easily manage and organize form elements.

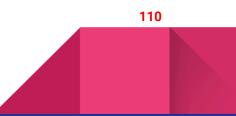
• Steps:

- 1. Click Form > Form Navigator.
- 2.Use the navigator to manage controls and data sources.
- Activation Order...
 - Definition: Sets the order in which form controls are activated.
 - Use Case: Control the sequence in which users interact with form fields.

• Steps:

- 1. Click Form > Activation Order.
- 2. Set the desired activation order.

• Open in Design Mode



- Definition: Opens the form in design mode for editing.
- Use Case: Modify the form layout and elements.
- Steps:
 - 1. Click Form > Open in Design Mode.
- Automatic Control Focus
 - Definition: Automatically sets focus to a specified control when the form is opened.
 - Use Case: Guide user interaction by focusing on the most important field.
 - Steps:
 - 1. Click Form > Automatic Control Focus.
 - 2. Set the desired control to receive focus.

Content Controls

- Definition: Adds content control elements, such as rich text controls and drop-down lists.
- Use Case: Enhance form interactivity and user experience.

• Steps:

1. Click Form > Content Controls.

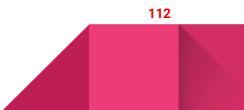


2.Choose the control and place it on the form.

9. Tools Menu

Definition: The Tools menu offers various utilities and settings, including spelling and grammar checks, word count, and options for customizing LibreOffice.

- Spelling...
 - Definition: Checks the spelling of the document.
 - Shortcut Key: F7
 - Use Case: Correct spelling errors in the document.
 - Steps:
 - 1. Click Tools > Spelling or press F7.
 - 2. Review and correct errors.
- Automatic Spell Checking
 - Definition: Toggles automatic spell checking as you type.
 - Shortcut Key: Shift + F7



- Use Case: Continuously monitor spelling while writing.
- Steps:
 - 1. Click Tools > Automatic Spell Checking or press Shift + F7.
- Thesaurus...
 - Definition: Provides synonyms for selected words.
 - Shortcut Key: Ctrl + F7
 - Use Case: Enhance vocabulary by finding alternative words.
 - Steps:
 - 1. Highlight the word.
 - 2. Click Tools > Thesaurus or press Ctrl + F7.
 - 3. Choose a synonym.
- Language
 - Definition: Sets the language for the text or the document.
 - Use Case: Adjust language settings for spell checking and hyphenation.
 - Sub-options:

- **1.For Selection**
- 2. For Paragraph
- 3. For All Text
- 4. More Dictionaries Online

- 1. Highlight the text or select the entire document.
- 2. Click Tools > Language.
- 3. Choose the desired language option.

• Word Count...

- Definition: Displays the word, character, and paragraph count.
- Use Case: Track the length of the document.

• Steps:

- 1. Click Tools > Word Count.
- 2. Review the statistics.
- Accessibility Check...
 - Definition: Checks the document for accessibility issues.
 - Shortcut Key: Alt + F8
 - Use Case: Ensure the document is accessible to all users, including those with disabilities.

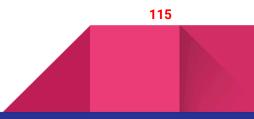


- 1. Click Tools > Accessibility Check or press Alt + F8.
- 2. Review and address the issues.
- Automatic Accessibility Checking
 - Definition: Toggles automatic accessibility checks.
 - Use Case: Continuously monitor document accessibility while editing.
 - Steps:
 - 1. Click Tools > Automatic Accessibility Checking.

AutoCorrect

- Definition: Manages AutoCorrect settings for automatically correcting text.
- Use Case: Set rules for automatic text correction.
- Steps:
 - 1. Click Tools > AutoCorrect.
 - 2. Choose the desired AutoCorrect options.

• AutoText...



- Definition: Creates and inserts AutoText entries.
- Shortcut Key: Ctrl + F3
- Use Case: Quickly insert predefined text snippets.
- Steps:
 - 1. Click Tools > AutoText or press Ctrl + F3.
 - 2.Create or select an AutoText entry and insert it.
- ImageMap
 - Definition: Creates interactive image maps with clickable areas.
 - Use Case: Add interactivity to images within the document.
 - Steps:
 - 1. Click Tools > ImageMap.
 - 2. Define the clickable areas and actions.
- Redact
 - Definition: Redacts sensitive information in the document.
 - Use Case: Protect confidential information by obscuring text.



1. Highlight the text to redact.

2. Click Tools > Redact.

Auto-Redact

- Definition: Automatically redacts specified terms or phrases.
- Use Case: Quickly hide sensitive information throughout the document.

• Steps:

- 1. Click Tools > Auto-Redact.
- 2. Define the terms or phrases to redact.
- Heading Numbering...
 - Definition: Manages numbering of headings.
 - Use Case: Organize and number headings systematically.
 - Steps:
 - 1. Click Tools > Heading Numbering.
 - 2. Configure the numbering settings.

• Line Numbering...

- Definition: Adds line numbers to the document.
- Use Case: Number lines for reference or legal documents.



- 1. Click Tools > Line Numbering.
- 2. Configure the line numbering settings.

• Footnote/Endnote Settings...

- Definition: Configures footnote and endnote options.
- Use Case: Customize the appearance and placement of footnotes and endnotes.
- Steps:
 - 1. Click Tools > Footnote/Endnote Settings.
 - 2. Adjust the settings.
- Mail Merge Wizard...
 - Definition: Guides the user through creating a mail merge.
 - Use Case: Generate personalized letters or emails from a template.

• Steps:

- 1. Click Tools > Mail Merge Wizard.
- 2.Follow the wizard steps to complete the merge.

• Bibliography Database...

• Definition: Manages the bibliography database.



- Use Case: Store and organize references for citation.
- Steps:
 - 1. Click Tools > Bibliography Database.
 - 2. Add or manage references.
- Address Book Source...
 - Definition: Connects to an address book for use in mail merges.
 - Use Case: Import contact information for mail merge.
 - Steps:
 - 1. Click Tools > Address Book Source.
 - 2. Configure the address book settings.

• Update

- Definition: Updates fields, indexes, or tables in the document.
- Use Case: Refresh dynamic content to reflect changes.

119

- Sub-options:
 - 1.Update All
 - 2. Update Index/Table
 - 3. Update Links

- 1. Click Tools > Update.
- 2. Choose the type of update.

• Protect Document

- Definition: Protects the document with a password.
- Use Case: Restrict access to the document.
- Steps:
 - 1. Click Tools > Protect Document.
 - 2. Set a password and confirm.
- Calculate
 - Definition: Performs calculations within the document.
 - Shortcut Key: Ctrl + +
 - Use Case: Compute sums or other functions directly in the document.

• Steps:

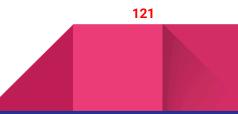
- 1. Select the numbers to calculate.
- 2. Click Tools > Calculate or press Ctrl + +.

• Sort...

Definition: Sorts data or text within the document.

120

- Use Case: Organize content alphabetically or numerically.
- Steps:
 - 1. Highlight the text or data to sort.
 - 2. Click Tools > Sort.
 - 3. Choose the sorting criteria.
- Macros
 - Definition: Manages or records macros to automate tasks.
 - Use Case: Automate repetitive tasks in the document.
 - Sub-options:
 - 1. Run Macro
 - 2. Record Macro
 - 3. Macro Organizer
 - Steps:
 - 1. Click Tools > Macros.
 - 2. Choose the desired macro action.
- Development Tools
 - Definition: Provides access to tools for developing and testing macros and scripts.



 Use Case: Enhance LibreOffice functionality with custom scripts.

• Steps:

- 1. Click Tools > Development Tools.
- 2. Use the tools to create or test macros.
- XML Filter Settings...
 - Definition: Configures XML filters for importing or exporting documents.
 - Use Case: Customize XML-based document processing.
 - Steps:
 - 1. Click Tools > XML Filter Settings.
 - 2. Adjust the filter settings.

• Extensions...

- Definition: Manages LibreOffice extensions.
- Use Case: Add or remove additional functionality.
- Steps:
 - 1. Click Tools > Extensions.
 - 2. Install or manage extensions.

122

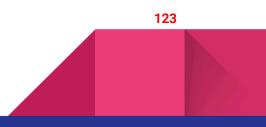
• Customize...

- Definition: Customize toolbars, menus, and shortcuts.
- Use Case: Tailor LibreOffice to your workflow.
- Steps:
 - 1. Click Tools > Customize.
 - 2. Adjust the settings and click OK.
- Options...
 - Definition: Configures general LibreOffice settings.
 - Shortcut Key: Alt + F12
 - Use Case: Adjust preferences and global settings.
 - Steps:
 - 1. Click Tools > Options or press Alt + F12.
 - 2. Adjust the settings and click OK.

10. Help Menu

Definition: The Help menu provides access to LibreOffice documentation, user guides, and options for getting support.

• LibreOffice Help



- Definition: Opens the LibreOffice help documentation.
- Shortcut Key: F1
- Use Case: Access guidance on using LibreOffice features.
- Steps:
 - 1. Click Help > LibreOffice Help or press F1.
- What's This?
 - Definition: Provides context-specific help on the selected item.
 - Use Case: Learn about specific functions or settings.
 - Steps:
 - 1. Click Help > What's This?.
 - 2. Hover over an item to see help information.

• User Guides

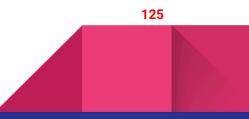
- Definition: Opens user guides for detailed instructions.
- Use Case: Get in-depth information on LibreOffice features.
- Steps:

1. Click Help > User Guides.

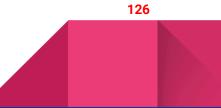
- Show Tip of the Day
 - Definition: Displays a tip for using LibreOffice more effectively.
 - Use Case: Learn helpful tricks and shortcuts.
 - Steps:
 - 1. Click Help > Show Tip of the Day.
- Search Commands
 - Definition: Allows searching for commands and functions within LibreOffice.
 - Shortcut Key: Shift + Esc
 - Use Case: Quickly find and execute commands.
 - Steps:
 - Click Help > Search Commands or press
 Shift + Esc.
 - 2. Type the command to search and select it.

• Get Help Online

- Definition: Opens online resources for additional support.
- Use Case: Access community forums, FAQs, and tutorials.
- Steps:



- 1. Click Help > Get Help Online.
- Send Feedback
 - Definition: Provides a way to send feedback to LibreOffice developers.
 - Use Case: Report issues or suggest improvements.
 - Steps:
 - 1. Click Help > Send Feedback.
 - 2. Follow the prompts to submit feedback.
- Restart in Safe Mode...
 - Definition: Restarts LibreOffice in safe mode to troubleshoot issues.
 - Use Case: Resolve problems by disabling extensions and settings.
 - o Steps:
 - 1. Click Help > Restart in Safe Mode.
 - 2. Confirm and follow the prompts.
- Get Involved
 - Definition: Offers ways to contribute to the LibreOffice project.
 - Use Case: Participate in development, translation, or support.



- 1. Click Help > Get Involved.
- Donate to LibreOffice
 - Definition: Provides a link to donate to the LibreOffice project.
 - Use Case: Support the development of LibreOffice.
 - Steps:
 - 1. Click Help > Donate to LibreOffice.
- License Information
 - Definition: Displays license information for LibreOffice.
 - Use Case: Review the legal terms of use.
 - Steps:
 - 1. Click Help > License Information.
- Check for Updates...
 - Definition: Checks for available updates to LibreOffice.
 - Use Case: Ensure you are using the latest version of LibreOffice.
 - Steps:

1. Click Help > Check for Updates.

• About LibreOffice

- Definition: Displays information about the LibreOffice version and credits.
- Use Case: Learn about the version and contributors.
- Steps:
 - 1. Click Help > About LibreOffice.

