



White Paper

Configuration of LibreOffice Buttons

Fabasoft Folio 2024 Update Rollup 1

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1 Introduction

This document describes how to integrate and configure buttons in LibreOffice. When a button is clicked, a virtual application in Fabasoft Folio is called.

2 Software Requirements

System environment: All information contained in this document implicitly assumes a Microsoft Windows environment or a Linux environment.

Supported platforms: For detailed information on supported operating systems and software see the software product information on the Fabasoft distribution media.

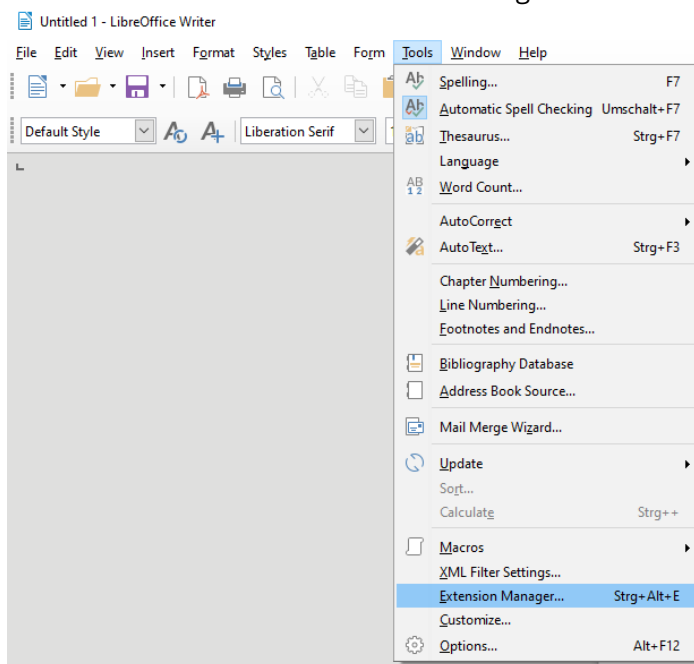
Descriptions in this document are based on the following software:

- LibreOffice 7.5.8

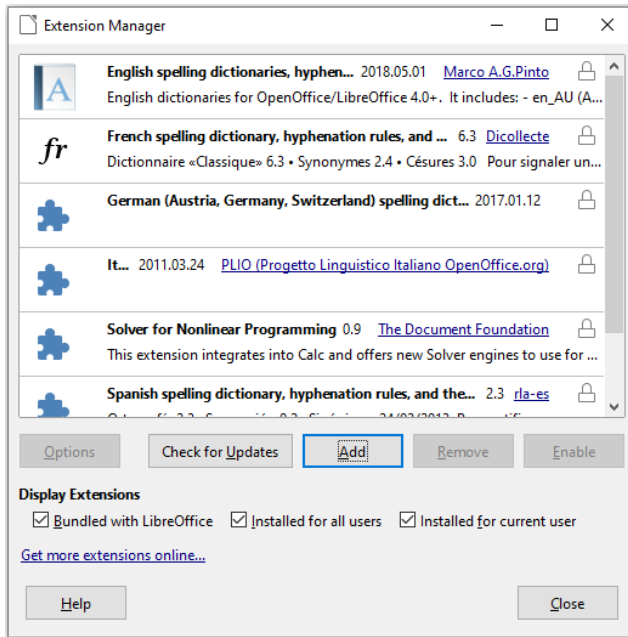
3 Installation

To make the buttons available in LibreOffice, perform the following steps:

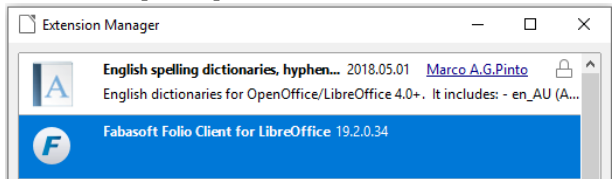
1. On the “Tools” menu click “Extension Manager”.



2. Click "Add".



3. Select `Setup\ComponentsBase\Client\FolioClientLibreOffice.zip` and click "Open"

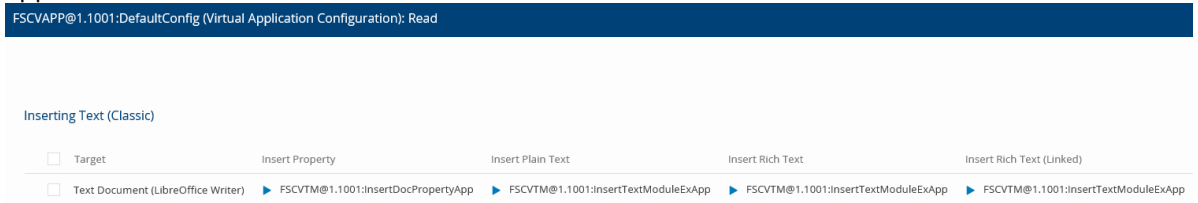


4. Click "Close".
After restarting LibreOffice the buttons are available.

4 Configuration in Fabasoft Folio

The virtual applications that are assigned to the LibreOffice buttons can be configured in the vApp configuration.

1. Open the properties of the desired *Virtual Application Configuration*.
2. On the "Third-Party Applications" tab, in the *Inserting Text (Classic)* field define the virtual applications.



- *Insert Property*
Defines a vApp for inserting DocProperties (e.g. `FSCVTM@1.1001:InsertDocPropertyApp`).
- *Insert Plain Text*
Defines a vApp for inserting text modules as plain text (e.g. `FSCVTM@1.1001:InsertTextModuleExApp`).

- *Insert Rich Text*
Defines a vApp for inserting text modules as formatted text (e.g. `FSCVTM@1.1001:InsertTextModuleExApp`).
- *Insert Rich Text (Linked)*
Defines a vApp for inserting text modules as formatted text that is link and therefore can be updated (e.g. `FSCVTM@1.1001:InsertTextModuleExApp`).