

# T-Dose 2015

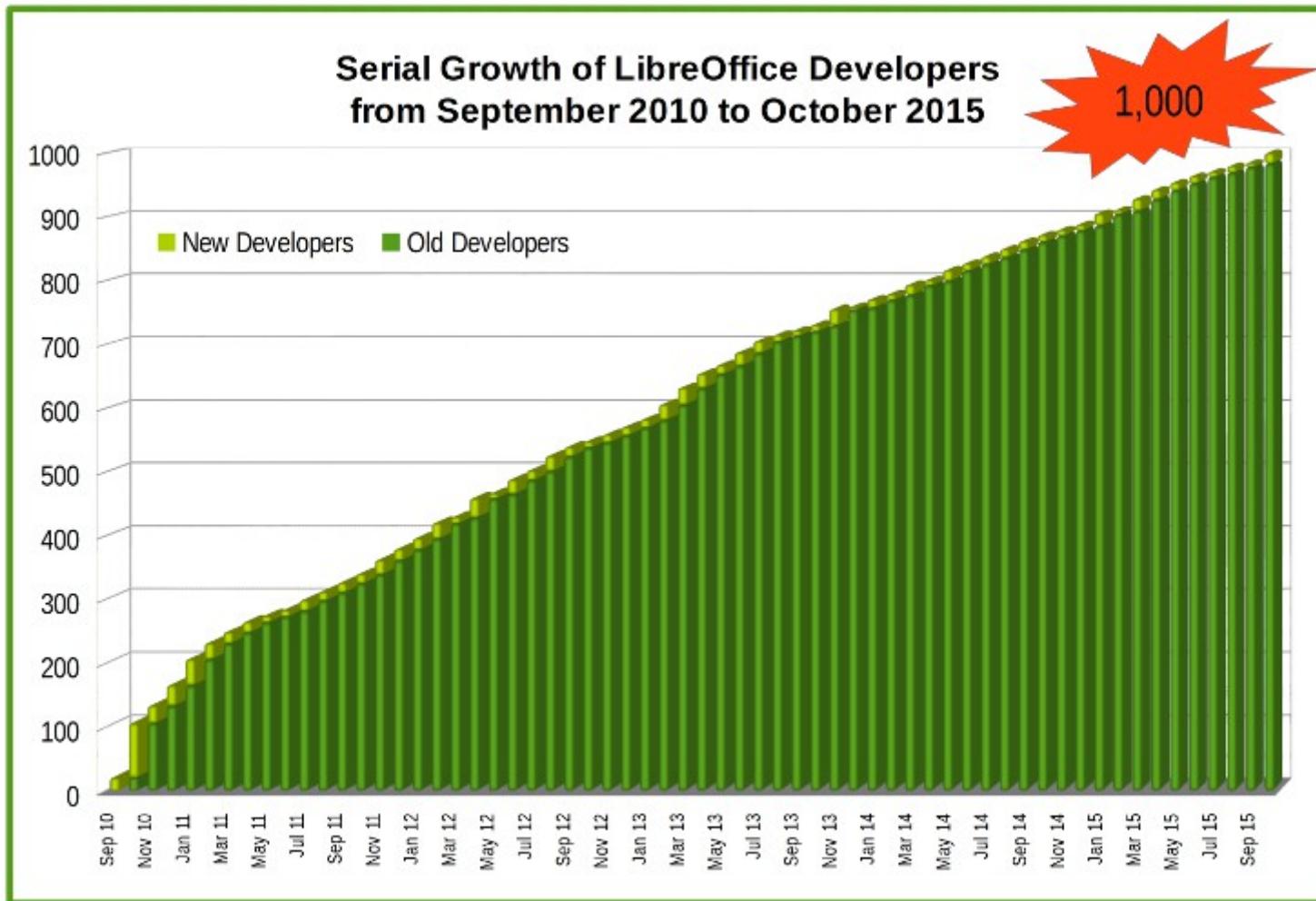
*5 jaar LibreOffice! en nú ..*

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# Overzicht

- 1000 Developers en meer..
- Schoonmaak en integratie
- Verbeteringen/nieuws
- Nú: Help aanvullen
- Schetsen NotebookBar
- LibreOffice on-line
- Op de hoogte blijven

# Méér developers blijft nuttig



<https://blog.documentfoundation.org/blog/2015/11/23/libreoffice-getting-ready-for-the-next-1000-hackers/>

# Schoonmaak gaat dóór

*.. en integratie met platformonafhankelijke libraries etc. etc.*



**vmiklos.hu**

shameless self-promoting website

- » [Root](#)
- » [Rejourn root](#)
- » [LibreOffice](#)
- Community

## Sanitizing member variable names in LibreOffice Writer

Posted Thursday, 26 November 2015 by Miklos  
Tags: [en libreoffice](#)

# Veel verbeteringen/nieuws

LibreOffice 5.1 Release Notes

< ReleaseNotes

TDF LibreOffice Community Blogs Pootle Moztrap ODFAuthors ownCloud Redmine Box Ask LibreOffice | Donate

Home | Development | Design | QA | Events | Documentation | Website | Localization | Marketing | LibreOffice-Box | Macros | || | Wiki Help

5.1 | 5.0 | 4.4 | 4.3 | 4.2 | 4.1 | 4.0 | 3.6 | 3.5 | 3.4 | 3.3

EN AN AR AST BE BG BN BRX CA CA-VAL CS DA DE EL EO ES FA FI FR GD GL HE HI HU ID IS IT JA JV KO LO-LO LT MN MR NL NO OC OM PA PT PT-BR RO RU SAH SK SL SQ SV TA TE ไทย (TH) TR UK VI 正體 (ZH-TW) 簡體 (ZH-CN)

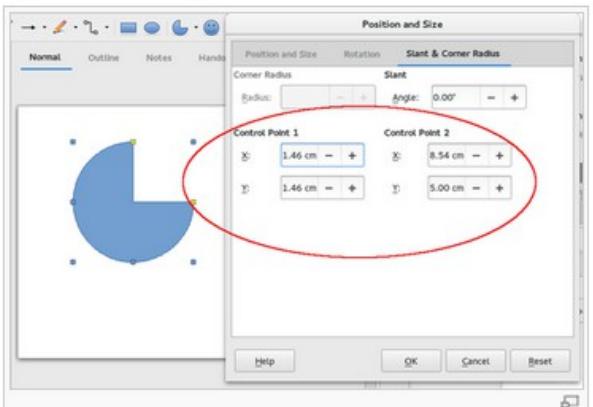
## Inhoud [verbergen]

- 1 About this page
- 2 Writer



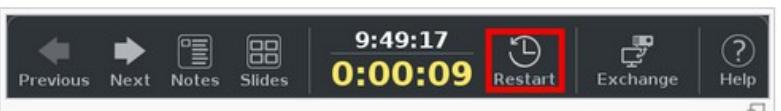
## View/Edit Control Points

The Shape Properties dialog for enhanced shapes now lists and enables editing of the control points. This is in addition to the preexisting mechanism of selecting with the mouse the yellow handles of the shape, but enables viewing and fine control over the control values. (Caolán McNamara)



## Presenter Console

There is now a button on the presenter console to restart the timer of the slideshow without restarting the slideshow itself (see this [blog entry](#)) (Miklos Vajna, Andreas Kainz)



## Math

## Base

Ancient SeaMonkey based mozab driver was only used on Windows 32 bit and is removed now. This functionality is replaced with mork driver, that supports Thunderbird address book.

Help met vertalen  
van de 5.1  
release notes  
in Nederlands!

Doe mee met  
vertalen van  
de 5.1 Help  
in Nederlands!

# Nú: Help aanvullen

Makkelijk te doen in LibreOffice zelf (zie wiki – vlgd dia)

The screenshot shows the LibreOffice Writer interface with the 'Help Authoring' tab selected in the top menu bar. A blue oval highlights the 'Help Authoring' tab. Another blue oval highlights the 'hlp\_aux\_bookmar' style in the toolbar. The main content area displays XML code for help bookmarks:

```
<BOOKMARK branch="index" id="bm1" localize="">
<BOOKMARKVALUE>LibreLogo</BOOKMARKVALUE>
<BOOKMARKVALUE>Logo</BOOKMARKVALUE>
<BOOKMARKVALUE>Turtle graphics</BOOKMARKVALUE>
</BOOKMARK>
<BOOKMARK branch="hid/.HelpId:addon_LibreLogo.ToolBar" id="bm2" localize="false"/>
```

The 'Styles and Formatting' sidebar on the right lists several styles, many of which are highlighted in yellow or green, indicating they are currently selected or used in the document. The listed styles include:

- hlp\_aux\_bookmark
- hlp\_aux\_comment
- hlp\_aux\_embed
- hlp\_aux\_imgcaption
- hlp\_aux\_imgcaptionattributes
- hlp\_aux\_section
- hlp\_aux\_sort
- hlp\_aux\_switch
- hlp\_aux\_tableattributes
- hlp\_aux\_tablecaption
- ▶ hlp\_code
- hlp\_example
- ▶ hlp\_head

The main content area contains three sections:

- hd\_170 LibreLogo**

par\_180 LibreLogo is a simple, localized, Logo-like programming environment with turtle vector graphics for teaching of computing (programming and word processing), DTP and graphic design. See <LINK href="http://www.numbertext.org/logo/librelogo.pdf">http://www.numbertext.org/logo/librelogo.pdf</LINK>.
- hd\_220 LibreLogo toolbar**

par\_230 The LibreLogo toolbar (View » Toolbars » Logo) contains turtle moving, program start, stop, home, clear screen, program editor/syntax highlighting/translating icons and an input bar (command line).
- hd\_240 Turtle moving icons**

par\_250 They are equivalents of the Logo commands "FORWARD 10", "BACK 10", "LEFT 15", "RIGHT 15". Clicking on one of the icons will also focus the turtle shape scrolling the page to its position.

At the bottom of the screen, the status bar shows "Page 1 of 17", "0 words, 0 characters", "Default Style", "English (USA)", and zoom controls.



# Documentation/Help

&lt; Documentation

Hoofdpagina  
Get Involved  
Recente wijzigingen  
Willekeurige pagina

Hulpmiddelen  
Koppelingen naar deze pagina  
Verwante wijzigingen  
Speciale pagina's  
Printervriendelijke versie  
Permanente koppeling  
Paginagegevens

The screenshot shows the LibreOffice Documentation Help page. At the top, there is a green navigation bar with links to TDF, LibreOffice, Community Blogs, Pootle, Moztrap, ODFAuthors, ownCloud, Redmine, Box, Ask LibreOffice, and a 'Donate' button. Below this is a white navigation bar with links to Home, Development, Design, QA, Events, Documentation (which is highlighted in grey), Website, Localization, Marketing, LibreOffice-Box, Macros, and Wiki Help. Underneath is another navigation bar with links to Documentation Home, Official Publications, Third-party Docs, Docs Development, and FAQs. At the bottom of the page, there is a footer with language links for EN, AN, AR, AST, BE, BG, BN, BRX, CA, CA-VAL, CS, DA, DE, EL, EO, ES, FA, FI, FR, GD, GL, HE, HI, HU, ID, IS, IT, JA, JV, KO, LO-LA, LT, MN, MR, NL, NO, OC, OM, PA, PT, PT-BR, RO, RU, SAH, SK, SL, SQ, SV, TA, TE, ไทย (TH), TR, UK, VI, 正體 (ZH-TW), and 简体 (ZH-CN).

The easiest way to edit the LibreOffice Help is to use the HelpAuthoring extension.

## Inhoud [verbergen]

- 1 Setup for the LibreOffice Help editing
  - 1.1 Documentation for help editing
  - 1.2 HelpAuthoring extension
  - 1.3 Sources of the Help
- 2 Editing the Help

## Setup for the LibreOffice Help editing

### Documentation for help editing

Documentation for the understanding, authoring and editing of help can be found in [Understanding, Authoring and Editing OpenOffice.org HELP \(PDF\)](#).

### HelpAuthoring extension

To install the extension, follow these steps:

- get the latest `.oxt` from <http://dev-www.libreoffice.org/helpauthoring/>
- open LibreOffice, `Tools > Extension Manager...`, click on `Add...`, choose the `.oxt` and `Open`
- restart LibreOffice (`Ctrl + Q`, and start again)

Now when you open Writer, you should see a new `Help Authoring` menu.

When you use the `Help Authoring` for the first time, you need to set the `Document Root` (using `Help Authoring > Set Document Root...`). The `Document Root` is the `source/` subdirectory in your clone of the `help` git repository. You have to set it only once, later it is remembered in the configuration. Also, `HelpAuthoring-3.1.1.oxt` and later warn about empty `Document Root`, and force you to set it.

### Sources of the Help

The sources of the Help are in git. If you have gerrit already configured, then you can do:

```
git clone ssh://logerrit/help
```

Or alternatively you need to do:

```
git clone git://gerrit.libreoffice.org/help
```

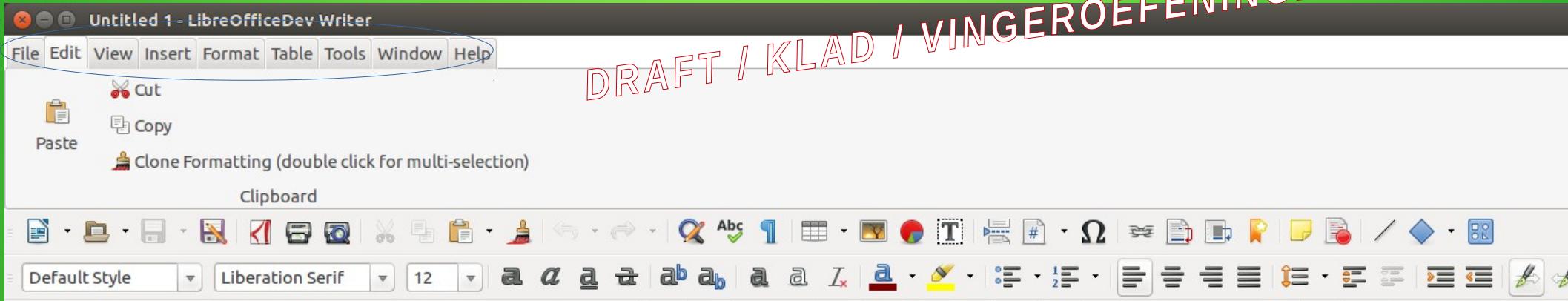
once. From then on, you work with the git repository the normal way:

- To get the newest strings, do `git pull -r`
- To send your changes for approval, push to gerrit. Please see later in this page how to do it.

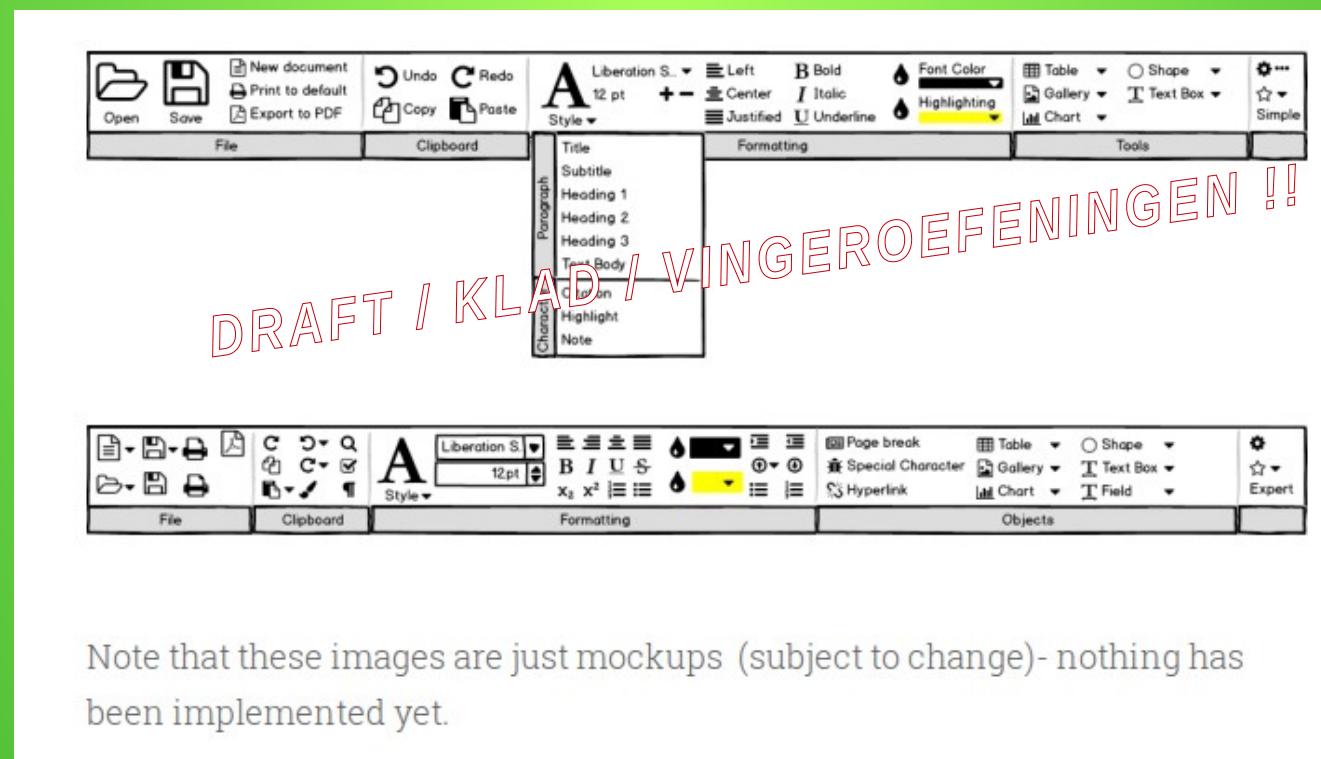
Read [How to setup gerrit the first time](#), and [How to send a patch for review](#). If you have trouble setting up, please contact the developers at `#libreoffice-dev` connect via [webchat](#) channel on [freenode](#), they will be glad to help you!

### Editing the Help

# Schetsen: NotebookBar



<https://wiki.documentfoundation.org/Development/NotebookBar>



# LibreOffice – on-line (1)

## Details

zie : <http://conference.libreoffice.org/2015/the-program/talks/>

- \* /migration-user-experiace-and-marketing/Free as a Cloud
- \* /migration-user-experiace-and-marketing/Taking LibreOffice to the cloud
- \* /development/#LibreOffice On-Line server
- \* /development/#LibreOffice Online - the client

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- Always-on monitoring
- File-sharing & groupware
- Cross-document search

# LibreOffice – on-line<sup>(2)</sup>

- Samenwerking Collabora, IceWarp, LibreOffice community
- Verwacht eind 2015 / begin 2016
- Code in LibreOffice core.
- Voor iedereen beschikbaar om te integreren.
- Voordelen: zelfde LibreOffice (code) lokaal/server.
- Positie doel: krachtiger dan Google docs; flexibeler dan Office365
- Plus: zelfde LibreOffice altijd vrij lokaal beschikbaar voor zwaar werk.

# Op de hoogte blijven..

- TDF blog:  
<https://blog.documentfoundation.org/blog/>
- LibreOffice twitter @libreoffice
- Collabora Productivity twitter  
@collaboraoffice
- NI\_LibreOffice.org twitter @libreoffice\_NL
- NI\_LibreOffice FB /libreofficenl

# Dank

## *Vragen?*