

A4M35OSP

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LibreOffice

#33370

**Readme file could be easier to follow -
support copy/paste of install
commands.**

https://bugs.freedesktop.org/show_bug.cgi?id=33370

Past

> sudo dpkg -i *.deb

>

> The above dpkg command does the first part of the installation process. To

> complete the process, you also need to install the desktop integration

> packages. To do this, change directory to the "desktop-integration" directory

> that is within the "DEBS" directory, using the following command:

>

> cd desktop-integration

>

> Now run the dpkg command again:

>

> sudo dpkg -i *.deb

Now

- > The following commands will install LibreOffice and the desktop integration
- > packages (you may just copy and paste them into the terminal screen rather
- > than trying to type them):
- >
- > `sudo dpkg -i *.deb`
- > `cd desktop-integration`
- > `sudo dpkg -i *.deb`

```
129 </div>
130 <p id="Precautions" xml:lang="en-US">Please make sure you have enough free memory in the temporary directory
on your system, and please ensure that read, write and run access rights have been granted. Close all
other programs before starting the installation process.</p>
131 <h3 id="sdfsdfg42s" xml:lang="en-US">Installation of ${PRODUCTNAME} on Debian/Ubuntu-based Linux systems</
h3>
132 <p id="debianinstall1" xml:lang="en-US">If you have a previous version of ${PRODUCTNAME} already installed,
then you will need to de-install it before proceeding further. For instructions on how to install a
language pack (after having installed the US English version of ${PRODUCTNAME}), please read the section
below entitled Installing a Language Pack.</p>
133 <p id="debianinstall2" xml:lang="en-US">When you unpack the downloaded archive, you will see that the
contents have been decompressed into a sub-directory. Open a file manager window, and change directory
to the one starting with "LibreOffice_", followed by the version number and some platform information.</
p>
134 <p id="debianinstall3" xml:lang="en-US">This directory contains a subdirectory called "DEBS". Change
directory to the "DEBS" directory.</p>
135 <p id="debianinstall4" xml:lang="en-US">Right-click within the directory and choose "Open in Terminal". A
terminal window will open. From the command line of the terminal window, enter the following command
(you will be prompted to enter your root user's password before the command will execute):</p>
136 <p id="debianinstall5" xml:lang="en-US">The following commands will install LibreOffice and the desktop
integration packages (you may just copy and paste them into the terminal screen rather than trying to
type them):</p>
137 <p id="debianinstall6" xml:lang="en-US">sudo dpkg -i *.deb</p>
138 <p id="debianinstall7" xml:lang="en-US">cd desktop-integration</p>
139 <p id="debianinstall8" xml:lang="en-US">sudo dpkg -i *.deb</p>
140 <p id="debianinstall9" xml:lang="en-US">The installation process is now completed, and you should have icons
for all the ${PRODUCTNAME} applications in your desktop's Applications/Office menu.</p>
141 <h3 id="sdfsdfg42t" xml:lang="en-US">Installation of ${PRODUCTNAME} on Fedora, openSUSE, Mandriva and other
Linux systems using RPM packages</h3>
142 <p id="rpminstall1" xml:lang="en-US">If you have a previous version of ${PRODUCTNAME} already installed,
then you will need to de-install it before proceeding further. For instructions on how to install a
language pack (after having installed the US English version of ${PRODUCTNAME}), please read the section
below entitled Installing a Language Pack.</p>
143 <p id="rpminstall2" xml:lang="en-US">When you unpack the downloaded archive, you will see that the contents
have been decompressed into a sub-directory. Open a file manager window, and change directory to the one
starting with "LibreOffice_", followed by the version number and some platform information.</p>
144 <p id="rpminstall3" xml:lang="en-US">This directory contains a subdirectory called "RPMS". Change directory
to the "RPMS" directory.</p>
145 <p id="rpminstall4" xml:lang="en-US">Right-click within the directory and choose "Open in Terminal". A
terminal window will open. From the command line of the terminal window, enter the following command
(you will be prompted to enter your root user's password before the command will execute):</p>
146 <p id="rpminstall5" xml:lang="en-US">sudo rpm -i *.rpm</p>
147 <p id="rpminstall6" xml:lang="en-US">cd desktop-integration</p>
148 <p id="rpminstall7" xml:lang="en-US">sudo rpm -i *.rpm</p>
149 <p id="rpminstall8" xml:lang="en-US">The installation process is now completed, and you should have icons
for all the ${PRODUCTNAME} applications in your desktop's Applications/Office menu.</p>
```

Cookbook

- Clone git repository (~ 1.7 GB)
- Sign up at gerrit.libreoffice.org
- Set up SSH and git remote
- Fix the bug
- Send patch to gerrit

Achievement

- Have to re-select bug - previous has been patched
- Simple task, but set up environment is not so easy
- Feedback within hours
- Commit is verified

That's all...