

#### Re: How to install acrobat reader on Mint 17-64bit

Mon Jul 28, 2014 4:11 pm

The above adds a Linux Mint 13 repository to Linux Mint 17. This is asking for trouble. This is NOT the recommended way to install Acroread on Linux Mint 17!!!

Instead take hints from this page <a href="http://ubuntuhandbook.org/index.php/201">http://ubuntuhandbook.org/index.php/201</a> ... untu-1404/ and download and install Acroread manually, avoiding future dependency hell scenarios from adding a Linux Mint 13 repository.

Simplified steps for Linux Mint 17:

- Download this file: <a href="http://ardownload.adobe.com/pub/adobe/reader/unix/9.x/9.5.5/enu/AdbeRdr9.5.5-1\_i386linux\_enu.deb">http://ardownload.adobe.com/pub/adobe/reader/unix/9.x/9.5.5/enu/AdbeRdr9.5.5-1\_i386linux\_enu.deb</a>
- Double-click the file in your file manager after downloading, which should open GDebi. You can install it from here.
- Add missing libraries to your system, else Acroread won't work. Easiest done from the terminal, so open that and paste the following single command into it (it may be wrapped over multiple lines here, but it is one command):

```
CODE:SELECT ALL
sudo apt-get install libgtk2.0-0:i386 libnss3-1d:i386 libnspr4-0d:i386 lib32nss-mdns*
libxml2:i386 libxslt1.1:i386 libstdc++6:i386
```

Finally, be aware that Adobe **does no longer support** Acroread on Linux and the last version you can download is over a year old. Any known security issues in Acroread won't ever be fixed on Linux, and haven't been fixed in over a year!!! It's highly recommended you find an alternative PDF reader.





## Re: How to install acrobat reader on Mint 17-64bit

☐ Sat Dec 13, 2014 3:35 pm

Level 3

### 66 xenopeek wrote:

It's highly recommended you find an alternative PDF reader

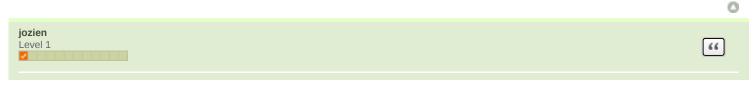
So WHAT IS a comparable alternative PDF reader?



# Re: How to install acrobat reader on Mint 17-64bit

☐ Sat Dec 13, 2014 4:01 pm

Wow, this is an excellent link! Thank you. I will try these and report...



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### Re: How to install acrobat reader on Mint 17-64bit

☐ Sat Feb 21, 2015 11:19 pm

#### 66 xenopeek wrote:

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Simplified steps for Linux Mint 17:

- Download this file: http://ardownload.adobe.com/pub/adobe/reader/unix/9.x/9.5.5/enu/AdbeRdr9.5.5-1 i386linux enu.de
- Double-click the file in your file manager after downloading, which should open GDebio\(\mathbf{U}\) can install it from here.
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```
CODE: SELECT ALL
```

sudo apt-get install libgtk2.0-0:i386 libnss3-1d:i386 libnspr4-0d:i386 lib32nss-mdns\*
libxml2:i386 libxslt1.1:i386 libstdc++6:i386

Finally, be aware that Adobe**does no longer support**Acroread on Linux and the last version you can download is over a year old. Any known security issues in Acroread won't ever be fixed on Linux, and haven't been fixed in over a year!!! It's highly recommended you find an alternative PDF reader

I followed your instructions and acroread works fine.

**Thanks** 

jozien

anderstood Level 1

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### Re: How to install acrobat reader on Mint 17-64bit

🗋 Fri Jul 03, 2015 11:07 am

## xenopeek wrote:

Instead take hints from this page <a href="http://ubuntuhandbook.org/index.php/201">http://ubuntuhandbook.org/index.php/201</a> ... untu-1404 and download and install Acroread manually, avoiding future dependency hell scenarios from adding a Linux Mint 13 repository

Simplified steps for Linux Mint 17:

- Download this file: <a href="http://ardownload.adobe.com/pub/adobe/reader/unix/9.x/9.5.5/enu/AdbeRdr9.5.5-1\_i386linux\_enu.de">http://ardownload.adobe.com/pub/adobe/reader/unix/9.x/9.5.5/enu/AdbeRdr9.5.5-1\_i386linux\_enu.de</a>
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- Add missing libraries to your system, else Acroread won't work. Easiest done from the terminal, so open that and paste
  the following single command into it (it may be wrapped over multiple lines here, but it is one command):

**CODE: SELECT ALL** 

sudo apt-get install libgtk2.0-0:i386 libnss3-1d:i386 libnspr4-0d:i386 lib32nss-mdns\*
libxml2:i386 libxslt1.1:i386 libstdc++6:i386

I am working on a computer (Mint 17) which is connected to a LDAP server. I followed these instructions and they but fine,

but only when I'm logged as **root**. When I am not, running acroread does not return any error, but does not open anything. [ps -e | grep acroread] does not return anything so it is probably not just a problem of not seeing the Acrobat Reader window.

Would you have an idea on how to solve this problem? Thank you!

