

Forum:[Hack Forums](#)

Thread: [apt-get install not working in installed version of linux](#)

kirubel - September 20, 2017, 1:59 am

hey apt-get install tor for example works in live version of Linux but after I installed it in my PC it and try apt-get Install tor it says some tink like cud not find ...
How can I fix it

Mr.Magnificent - September 20, 2017, 2:01 am

sudo apt-get install makes it run as root. try that. Goodluck !

kirubel - September 20, 2017, 2:37 am

No doesn't work any other ideas

Mr.Magnificent - September 20, 2017, 3:16 am

Found this on tor site:

You need to add the following entry in /etc/apt/sources.list or a new file in /etc/apt/sources.list.d/:

deb <http://deb.torproject.org/torproject.org> stretch main

deb-src <http://deb.torproject.org/torproject.org> stretch main

Then add the gpg key used to sign the packages by running the following commands at your command prompt:

```
gpg --keyserver keys.gnupg.net --recv A3C4F0F979CAA22CDBA8F512EE8CBC9E886DDD89
```

```
gpg --export A3C4F0F979CAA22CDBA8F512EE8CBC9E886DDD89 | sudo apt-key add -
```

You can install it with the following commands:

```
$ apt-get update
```

```
$ apt-get install tor deb.torproject.org-keyring
```

SOURCE: <https://www.torproject.org/docs/debian.html.en>

Kumara - September 20, 2017, 3:17 am

Did you update first?

That could be an easy fix.

kirubel - September 20, 2017, 4:22 am

Did it work for u when u updated

Mr.Magnificent - September 20, 2017, 4:23 am

(Sep 20, 2017 04:22 AM)kirubel Wrote: [\[CITE\]](#) Did it work for u when u updated
Try:

sudo apt-get update and then try to install the tor.

SuckySucky - September 20, 2017, 6:48 am

(Sep 20, 2017 03:16 AM)bdeleeuw1 Wrote: [\[CITE\]](#) Found this on tor site:

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You have to do this first. If you don't the apt-get doesn't have the correct repository to download from.