

Install Matlab 2014a

1. Mount the .iso file:

```
$ sudo mkdir /media/iso
$ sudo mount -o loop /home/shamanstears/Documents/test.iso /media/iso
$ cd /media/iso
$ sudo ./install
```

2. choose "install manually without using the internet"

3. when prompted to enter the "file installation key" use

46403-19269-37827-45833-18217-37677-62658-52045-22004-23534-62999-07597-46142-42066

4. pick the toolboxes you want to install (they should all be available)

5. select activation without internet and use "license_405329_R2014a.lic" as license file.

6. installation says finised.

7. Open synaptic, install **matlab.support**, choose the path that you installed the matlab (default is fine).

8. when ask license, choose the license again, and do the following thing:

Linux Copy/overwrite libmwservices.so (from the linux folder provided) to :
/usr/local/MATLAB/R2014A/bin/glnxa64.. (or where ever you have installed MATLAB .. this path would be from Ubuntu for example) As you're using linux, I don't have to explain user owned files vs root owned files ... right ?

9. continue the matlab.support configuration, when ask change gcc library, select yes, then nothing special to configure.

10. `sudo umount /media/iso/`

done!