

Mono 3.2.8 on SEL

See here if your SEL is still on mono 3.2.8 and you are trying to get to mono 5.

SSH ONLY and on Systems with 3.2.8 where original Mono 5 SEL script is not working

[Backup your system](#) before making any changes in the Linux OS.

Login with root

```
cd /etc/apt/lists/sources.d
```

nano sources.list to find out which version of Ubuntu. It will be repeated toward the end of each source line (usually trusty) then exit

EXAMPLE (oneiric repeats)

```
# See http://help.ubuntu.com/community/UpgradeNotes for how to upgrade to
# newer versions of the distribution.
deb http://gb.archive.ubuntu.com/ubuntu/ oneiric main restricted
deb-src http://gb.archive.ubuntu.com/ubuntu/ oneiric main restricted

## Major bug fix updates produced after the final release of the
## distribution.
deb http://gb.archive.ubuntu.com/ubuntu/ oneiric-updates main restricted
deb-src http://gb.archive.ubuntu.com/ubuntu/ oneiric-updates main restricted

## N.B. software from this repository is ENTIRELY UNSUPPORTED by the Ubuntu
## team. Also, please note that software in universe WILL NOT receive any
## review or updates from the Ubuntu security team.
deb http://gb.archive.ubuntu.com/ubuntu/ oneiric universe
deb-src http://gb.archive.ubuntu.com/ubuntu/ oneiric universe
deb http://gb.archive.ubuntu.com/ubuntu/ oneiric-updates universe
deb-src http://gb.archive.ubuntu.com/ubuntu/ oneiric-updates universe

## N.B. software from this repository is ENTIRELY UNSUPPORTED by the Ubuntu
## team, and may not be under a free licence. Please satisfy yourself as to
## your rights to use the software. Also, please note that software in
## multiverse WILL NOT receive any review or updates from the Ubuntu
## security team.
deb http://gb.archive.ubuntu.com/ubuntu/ oneiric multiverse
deb-src http://gb.archive.ubuntu.com/ubuntu/ oneiric multiverse
```

```
cd /etc/apt/lists/sources.list.d
```

There should be a mono sources list file in here

Nano that file and it should contain something like "deb <http://download.mono-project.com/repo/ubuntu> **VERSION** main" (**VERSION** could be wheezy, trusty, bionic, oneiric or something else)

Make sure **VERSION** matches what was repeated in the sources.list and add "-stable"

EXAMPLE "deb <http://download.mono-project.com/repo/ubuntu> trusty-stable main"

Save and Exit

Now run apt-get update and apt-get upgrade.

If upgrade is not working/completing, you can run apt-get dist-upgrade. The overall upgrade should take 5-10 minutes. You will see mono 5.XX in the file names as it unpacks and installs.

Users may have to fix some broken events after as this is a big upgrade.