



## 1 Add the Mono repository to your system

The package repository hosts the packages you need, add it with the following commands.

*Note:* the packages should work on newer Ubuntu versions too but we only test the ones listed below.

### Ubuntu 16.04 (i386, amd64)

```
sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv-keys
3FA7E0328081BFF6A14DA29AA6A19B38D3D831EF
echo "deb http://download.mono-project.com/repo/ubuntu vs-xenial main" | sudo
tee /etc/apt/sources.list.d/mono-official-vs.list
sudo apt-get update
```

### Ubuntu 14.04 (i386, amd64)

```
sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv-keys
3FA7E0328081BFF6A14DA29AA6A19B38D3D831EF
echo "deb http://download.mono-project.com/repo/ubuntu vs-trusty main" | sudo
tee /etc/apt/sources.list.d/mono-official-vs.list
sudo apt-get update
```

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## 2 Install MonoDevelop

```
sudo apt-get install monodevelop
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The package **monodevelop** should be installed for the MonoDevelop IDE.

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