

Debian Kali

```
deb http://ftp.de.debian.org/debian/ testing main
deb-src http://ftp.de.debian.org/debian/ testing main
```

```
deb http://security.debian.org/debian-security testing/updates main contrib
deb-src http://security.debian.org/debian-security testing/updates main
contr$
```

```
deb http://http.kali.org/kali kali-rolling main contrib non-free
```

```
nano /etc/apt/preferences.d/debiankali
```

```
Package: *
```

```
Pin: release a=testing
```

```
Pin-Priority: 1000
```

```
Package: *
```

```
Pin: release n=kali-rolling
```

```
Pin-Priority: 800
```

```
wget -q -O - https://archive.kali.org/archive-key.asc | apt-key add
apt-get update
```

```
echo "deb http://repo.vivaldi.com/stable/deb/ stable main" | sudo tee
/etc/apt/sources.list.d/vivaldi.list
wget -O - http://repo.vivaldi.com/stable/linux_signing_key.pub | apt-key add
```

Sublime

```
wget -qO - https://download.sublimetext.com/sublimehq-pub.gpg | sudo apt-key
add -
```

Ensure apt is set up to work with https sources:

```
sudo apt-get install apt-transport-https
```

Select the channel to use:

Stable

```
echo "deb https://download.sublimetext.com/ apt/stable/" | sudo tee
/etc/apt/sources.list.d/sublime-text.list
```

Virtualbox

```
apt install -y build-essential module-assistant
m-a prepare
```

```
mount /media/cdrom
sh /media/cdrom/VBoxLinuxAdditions.run
```

Docker

```
apt-get install apt-transport-https ca-certificates curl gnupg2 software-
properties-common
wget -q0 - https://download.docker.com/linux/debian/gpg | apt-key add -
add-apt-repository "deb [arch=amd64]
https://download.docker.com/linux/debian $(lsb_release -cs) stable"
apt-get install docker-ce
```