



eScan Installation Guide for Debian Linux





I. Required eScan for Linux Packages

mwadmin - mwadmin-x.x-x.debian5.0.3.i686.deb

mwav – mwav-x.x-x.debian5.0.3.i686.deb

escan – escan-x.x-x.debian5.0.3.i686.deb

II. Installation Steps

Command Line:

```
# dpkg -i mwadmin-x.x-x.debian5.0.3..i686.deb
```

```
# dpkg -i mwav-x.x-x.debian5.0.3.i686.deb
```

```
# dpkg -i escan-x.x-x.debian5.0.3.i686.deb
```

III. Managing eScan for linux using the Web Administrator

NOTE: Browser supported is Firefox.

a) To login to the Web Administration

https://<eScan_Server_IP_address>:10443

b) On first time login, "Create Super USER" window will be displayed

Username should be in the EMAIL-ID format i.e. username@domain.com

c) To configure and downloading of eScan AV updates, select **MWAV** in the list of Product-Name drop down box

d) To access the eScan AV settings, select **eScan** in the list of Product-Name drop down box.



IV. Command-Line to run eScan for scanning of viruses and other malwares

For Command-line help to run eScan for scanning of viruses and other malwares, refer to the manual page

```
# man escan
```