



eScan Installation Guide for Slackware Linux





I. Required eScan for Linux RPMS

mwadmin - mwadmin-3.0-1.slackware.12.2.i386.rpm

mwav - mwav-3.1-1.slackware.12.2.i386.rpm

escan - escan-3.3-2.slackware.12.2.i386.rpm

II. Following packages are required to resolve the most common Dependencies in eScan for Linux (Slackware)

- glibc-2.7
- openldap-client-2.3.43
- expat-2.0.1
- cyrus-sasl-2.1.22
- openssl-0.9.8i
- bzip2-1.0.5
- zlib-1.2.3
- gmp-4.2.3
- expat-2.0.1
- fontconfig-2.6.0
- freetype-2.3.7
- libdrm-2.3.0
- gcc-4.2.4
- gcc-g++-4.2.4
- xorg-server-1.4.2



- x11-skel-7.1
- xdm-1.1.7
- qt-3.3.8b
- libpng-1.2.32

III. Installation Steps

Command Line

```
# rpm -ivh --nodeps mwadmin-3.0-1.slackware.12.2.i386.rpm
```

```
# rpm -ivh --nodeps mwav-3.1-1.slackware.12.2.i386.rpm
```

```
# rpm -ivh --nodeps escan-3.3-1.slackware.12.2.i386.rpm
```

NOTE:- --nodeps parameter (mandatory when installing in Slackware) will not do a dependency check before installing the package.

IV. 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 downloading of eScan AV updates, select MWAV in the list of Product Name drop down box



d) To access the eScan Management console and eScan Server AV settings, select eScan in the list of Product name drop down box.

V. 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
```