

Installing MailScan for Linux

This document provides information about the system requirements and the process to install and configure MailScan for Linux.

System Requirement:

MicroWorld MailScan for Linux is packaged in simple to use single RPM. It requires a Red Hat Linux 9 or better installed on the system. The RPM requires 40 MB of free space on the systems.

Installation

To install the MailScan for Linux use following command as `root`

```
# rpm -ivh /location/of/rpm/MailScan-RH9-0.9-X.i386.rpm
```

This will install the complete package in it's own folder

`/opt/MicroWorld`. The install process will also configure and start configuration and management application.

You need to stop your current mail server. E.g. If you have SendMail running on your systems, you will stop SendMail by using following command.

```
# /etc/init.d/sendmail stop
```

Configuration

To Configure MailScan for Linux start a browser and go to:

```
https://<mail_server_ip>:10443/
```

E.g. if your server's IP is 192.168.0.1, URL will be

```
https://192.168.0.1:10443
```

This will ask for am user name and password.

Default user name and password is admin/admin.

Before you can configure the MailScan, you need to get a valid license key from MicroWorld web site. Follow the instructions provided on each screen.

Uninstallation

To remove MailScan for Linux from the system you can use following command

```
# rpm -e MailScan-RH9-0.9
```

This will remove MailScan for Linux from the system. However all changed configuration files, quarantined mails (Spam and infected) and mails in the queue will remain on the file systems.