

# Installing Linux x86

## Prerequisites

Redhat based Linux operating system:

- RedHat
- CentOS
- Fedora
- Oracle Linux
- ClearOS

Linux dependency libraries:

- glibc.i68
- zlib.i686
- libstdc++.i686

## Download and Install Linux RPM's -TapeTrack Framework Server

The two installation packages required for TapeTrack Server - Linux are:

[Client RPM Package](#)

[Server RPM Package](#)

Always install the Client RPM package first as the Server RPM package depends on files located within the Client RPM package.

An example installation command is:

Install the Client RPM package.

```
rpm -i
http://mirror-us.tapetrack.com/Linux-x86/tapetrack-clients-latest.i386.rpm
```

Install the Server RPM package.

```
rpm -i
http://mirror-us.tapetrack.com/Linux-x86/tapetrack-server-latest.i386.rpm
```

## Download and Install TapeMaster and Server Utilities

As you are installing TapeTrack on a Linux server, you will also need to download and install TapeMaster and Server Utilities on a Windows machine (with network access to the Linux server) to access and administer the TapeTrack Server.

Download [TapeMaster](#)

Download [Server Utilities](#)

Install both programs by double clicking the executables and following the installation wizards.

Installing [TapeMaster](#)

Installing [Server Utilities](#)

## Connecting TapeMaster to the Framework Server

Start TapeMaster and you will be prompted to add a new connection, Follow instructions at [https://rtfm.tapetrack.com/desktop/adding\\_connection](https://rtfm.tapetrack.com/desktop/adding_connection) to add the connection details to your server and IP or DNS

Login to TapeMaster to test the connection is successful, using the username tapemaster and leaving the password blank.

From:

<https://rtfm.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:

<https://rtfm.tapetrack.com/server/installing/linux?rev=1619487414>

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