



Installing 7-Mode Transition Tool on Linux

ONTAP 7-Mode Transition

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Installing 7-Mode Transition Tool on Linux

You can install the 7-Mode Transition Tool on your Linux system by using the command-line interface.

- You must have reviewed the system requirements for 7-Mode transition tool.

[System requirements for installing 7-Mode Transition Tool on Linux](#)

- You must have root user privileges to install and launch the application.

Steps

1. Download the `tar.gz` file from the NetApp Support Site.

[NetApp Downloads: Software](#)

2. Extract the `tar.gz` file to a directory in the Linux system:

```
tar -xzvf NetApp_7ModeTransitionTool_Setup.tar.gz -C directory_path
```

3. Change the directory to the installation directory:

```
cd directory_path/NetApp_7ModeTransitionTool
```

4. Configure the 7-Mode Transition Tool server:

```
./configure
```

This starts the 7-Mode Transition Tool service on the Linux system.

5. Verify that the 7-Mode Transition Tool service is running on the Linux system:

```
service transition-service status
```

Example

```
bash-4.2# tar -xzvf NetApp_7ModeTransitionTool_Setup.tar.gz -C
/root/Downloads/extracted_folder
bash-4.2# cd /root/Downloads/extracted_folder/NetApp_7ModeTransitionTool
bash-4.2# ./configure
bash-4.2# service transition-service status
The transition-service (NetApp 7-Mode Transition Tool server) is running.
PID=38384.
```

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