



1 The procedure to install eSim in Ubuntu Linux 16.04

1.1 Getting ready for eSim installation

1. To follow the installation procedure, you need to be connected to the Internet.
2. A minimum of 4 GB storage space is recommended, but at least 3GB storage space will also work fine.
3. Locate the the tutorial `Getting Started with eSim Linux Installation`.
4. To follow our tutorial, eSim can be downloaded from the link: <https://esim.fossee.in/downloads> as shown at 1:25.

1.2 Installing eSim on your machine

1. At 1:32 the tutorial shows to download the eSim Linux installer.
2. At 1:55 the tutorial shows to extract the downloaded zip file.
3. At 2:36 the tutorial shows which command to run in order to make the script executable.
4. At 2:43 the tutorial shows which script to run in order to start installation process.
5. At 2:56 the tutorial shows what response to enter for a message depending upon your network connectivity.
6. At 3:26 the tutorial shows what response to enter for `nghdl` installation.
7. At 4:16 the tutorial shows how to do a test run.

2 The procedure to install eSim in Windows 7/8/10 (32-bit/64-bit)

2.1 Getting ready for eSim installation

1. To follow the installation procedure, you need to be connected to the Internet.
2. Locate the the tutorial `Getting Started with eSim Windows Installation`.
3. To follow our tutorial, eSim can be downloaded from the link: <https://esim.fossee.in/downloads> as shown at 1:19.
4. Disable any anti-virus running on your system (e.g., Norton, Kaspersky, AVG, Avast etc.).

2.2 Installing eSim on your machine

1. At 1:32 the tutorial shows to download the eSim Windows installer.
2. At 1:51 the tutorial shows to extract the downloaded zip file.
3. At time 1:57 the tutorial shows to create a folder `FOSSEE` in `C drive`.
4. At 2:06 the tutorial shows to right click on `Setup` file to start installation process.
5. At 2:08 the tutorial shows to run the `Setup` file as Administrator.
6. At 2:12 click on `browse` and select location as `FOSSEE`.
7. Recreate rest of the steps as demonstrated in the tutorial.
8. At 2:45 the tutorial shows acknowledgement message for completed installation.
9. At 2:55 the tutorial shows how to do a test run.