



1 The procedure to install eSim in Ubuntu Linux 16.04 or 14.04

1.1 Getting ready for eSim installation

1. To follow the installation procedure, you need to be connected to the Internet.
2. Following system requirements should be met:
 - i. At least 5GB disk space should be available.
 - ii. Minimum of 2GB RAM.
 - iii. 2 GHz dual-core processor or above.
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 script to run in order to start installation process.
4. At 2:50 the tutorial shows what response to enter for a message depending upon your network connectivity.
5. At 3:18 the tutorial shows what response to enter for `nghdl` installation.
6. At 3:56 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. Following system requirements should be met:
 - i. At least 5GB free space should be available in your C:/ Drive.
 - ii. Minimum of 2GB RAM.
 - iii. 2 GHz dual-core processor or above.
3. Locate the the tutorial `Getting Started with eSim Windows Installation`.
4. To follow our tutorial, eSim can be downloaded from the link: <https://esim.fossee.in/downloads> as shown at 1:19.
5. 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.