# 1 The procedure to install LibreOffice on Linux OS

1. By default, `LibreOffice` will be pre-installed in `Ubuntu Linux OS`.

2. If not, please follow the instructions to install `LibreOffice` manually.

3. To follow the installation procedure, you need to be connected to the internet.

4. Locate the tutorial `LibreOffice Suite Installation on Linux OS` under the `LibreOffice Suite Installation` series.

5. This tutorial explains how to install `LibreOffice` on `Linux OS`

6. At 01:03 the tutorial explains how to download `LibreOffice` from the website.

7. At 02:40 the tutorial explains how to download `LibreOffice 4.4.4`.

8. Instead go to this url
   `https://downloadarchive.documentfoundation.org/libreoffice/old/`
   `6.3.6.2/deb/x86_64/LibreOffice_6.3.6.2_Linux_x86-64_deb.tar.gz`
   to download `LibreOffice 6.3.6.2`

9. At 02:58 the tutorial explains how to install the downloaded file.

10. At 04:34 the tutorial explains how to open `LibreOffice.`

11. If you are able to open `LibreOffice` on your machine, then this means that installation is successful.

# 2 The procedure to install LibreOffice on Windows OS

1. To follow the installation procedure, you need to be connected to the internet.

2. Locate the tutorial `LibreOffice Suite Installation on Windows OS` under the `LibreOffice Suite Installation` series.

3. This tutorial explains how to install `LibreOffice` on `Windows OS`

4. At 00:30 the tutorial explains how to download `LibreOffice` from the website.

5. At 01:55 the tutorial explains how to download `LibreOffice 4.4.4`.

6. Instead go to this url
   `https://downloadarchive.documentfoundation.org/libreoffice/old/`
   `6.3.6.2/win/x86_64/LibreOffice_6.3.6.2_Win_x64.msi`
   to download `LibreOffice 6.3.6.2`

7. At 02:12 the tutorial explains how to install the downloaded file.

8. At 03:01 the tutorial explains how to open `LibreOffice.`

9. If you are able to open `LibreOffice` on your machine, then this means that installation is successful.

10. `LibreOffice` needs an installed `Java Virtual Machine (JVM).`

11. Download JVM from `https://java.com/download`