

Install the most recent R (version 3.6.2) on ubuntu 19.10

Open terminal using `ctrl + Alt + t` then enter the following command on your terminal:

1. `sudo apt install apt-transport-https software-properties-common`
2. `sudo apt-key adv --keyserver keyserver.ubuntu.com --recv-keys E298A3A825C0D65DFD57CBB651716619E084DAB9`
3. `sudo add-apt-repository 'deb https://cloud.r-project.org/bin/linux/ubuntu eoan-cran35/'`
4. `sudo apt-get update`
5. `sudo apt-get install r-base`
6. `sudo apt-get install r-base-dev` (only if you want to be able to install packages from your ubuntu terminal)

replace `eoan-cran35` with: (optional)

- `disco-cran35` for ubuntu 19.04
or
- `bionic-cran35` for ubuntu 18.04
or
- `xenial-cran35` for ubuntu 16.04
or
- `trusty-cran35` for ubuntu 14.04