

# Steps to download

## Ros

- 1\_Go to google
- 2- write download Ros for Ubuntu 20
- 3-Then write the code in terminal



In Ros code file

## Virtual box

- First go to google  
Second write download virtual box  
Last Running the program

## Ubuntu 20.0.4

- 1-Go to google
- 2-Write download Ubuntu 20
- 3-Then go to VB (virtual box)Click new
- 4-Get name for virtual machine
- 5-And Select memory size and hard disk
- 6-Then create
- 7-Go to settings>advanced>bi directional
- 8-Then go to system change the CPU
- 9-Finally go to the storage>Empty>CD>choose a disk file>Downloads>Ubuntu 20.0.4
- 10-Press start to running the program

## Ros on jetson nano

- 1-Go to jetson in Github in this link <https://github.com/jetsonhacksnano>
- 2-Running in a newly prepared SD card L4T 32.2.1-JetPack 4.2.2
- 3-Copy the link and paste on terminal
- 4-Write the cod in terminal



In Jetson nano code file