Installing R and R-studio

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This tutorial will teach you step by step how to install a new version of R and R-studio on your laptop.

Step 1: installing R

Download R from http://cran.cnr.berkeley.edu/.

Download and Install R Precompiled binary distributions of the base system and contributed packages, Windows and Mac users most likely want one of these versions of R: Download R for Linux Download R for (Mac) OS X
Download R for Windows R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above. Source Code for all Platforms

Windows and Mac users most likely want to download the precompiled binaries listed in the upper box, not the source code. The sources have to be compiled before you can use them. If

Select the base version, then click on the link "Download R for Windows"

R-3.5.3 for Windows (32/64 bit)

Download R 3.5.3 for Windows (79 megabytes, 32/64 bit) Installation and other instructions

If you want to double-check that the package you have downloaded matches the package distributed by CRAN, you can compare the md5sum of the .exe to the fingerprint on the master server. You will need a v

Frequently asked questions

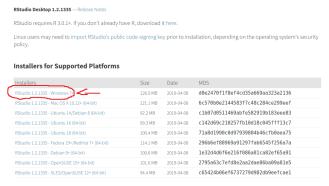
- · Does R run under my version of Windows?
- How do I update packages in my previous version of R? Should I run 32-bit or 64-bit R?

Then you will be able to select the folder in which you wish to download the .exe file. A common choice is the "dowload" folder.

Once downloaded, select install and follow the guide in the installer. Leave all default settings in the installation options.

Step 2: installing R-studio

Download R-studio from https://www.rstudio.com/products/rstudio/download/ In the download page, scroll down until you see the list of different R-studio versions according to your OS. Select the Windows one if you are using Windows



Again you will be able to choose where to download the .exe installer. When download is ended double click

on the .exe file and start the installation. Follow the instruction on screen, just leave all settings in default.

Step 3: try R-studio GUI

You can now try the R-studio interface by double clicking on the blue icon.

Step 4: ask for help

If you experience any problem with the installation, feel free to write to favoretto.fabio@gmail.com for help.