


How to download R and RStudio

Downloading R

1. Go to <https://www.r-project.org/>
2. Click Download R



[Home]

Download

CRAN

R Project

About R

Logo

Contributors

What's New?

The R Project for Statistical Computing

Getting Started

R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To **download R**, please choose your preferred CRAN mirror.

If you have questions about R like how to download and install the software, or what the license terms are, please read our [answers to frequently asked questions](#) before you send an email.


News

- **R version 4.0.3 (Bunny-Wunnies Freak Out)** has been released on 2020-10-10.

3. Scroll down and click on one of the UK options

UK	
https://www.stats.bris.ac.uk/R/	University of Bristol
https://cran.ma.imperial.ac.uk/	Imperial College London

4. Click on the download link for either Windows/PC, Mac/Apple or Linux depending on what computer you will be using.



CRAN

[Mirrors](#)

[What's new?](#)

[Task Views](#)

[Search](#)

The Comprehensive R Archive Network


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.

5. Click base



CRAN

[Mirrors](#)

[What's new?](#)

[Task Views](#)

[Search](#)

About R

[R Homepage](#)

[The R Journal](#)

Software

[R Sources](#)

[R Binaries](#)

[Packages](#)

[Other](#)

R for Windows

Subdirectories:

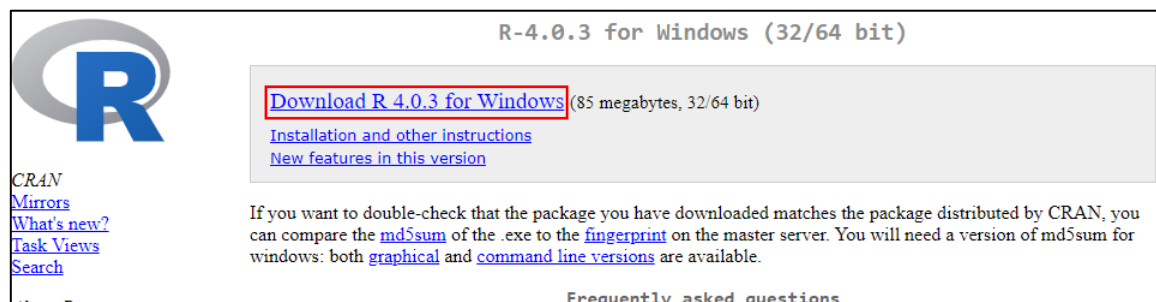
- base**: Binaries for base distribution. This is what you want to **install R for the first time**.
- [contrib](#): Binaries of contributed CRAN packages (for R >= 2.13.x; managed by Uwe Ligges). There is also information on [third party software](#) available for CRAN Windows services and corresponding environment and make variables.
- [old contrib](#): Binaries of contributed CRAN packages for outdated versions of R (for R < 2.13.x; managed by Uwe Ligges).
- [Rtools](#): Tools to build R and R packages. This is what you want to build your own packages on Windows, or to build R itself.

Please do not submit binaries to CRAN. Package developers might want to contact Uwe Ligges directly in case of questions / suggestions related to Windows binaries.

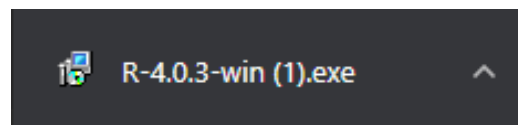
You may also want to read the [R FAQ](#) and [R for Windows FAQ](#).

Note: CRAN does some checks on these binaries for viruses, but cannot give guarantees. Use the normal precautions with downloaded executables.

6. Click Download R

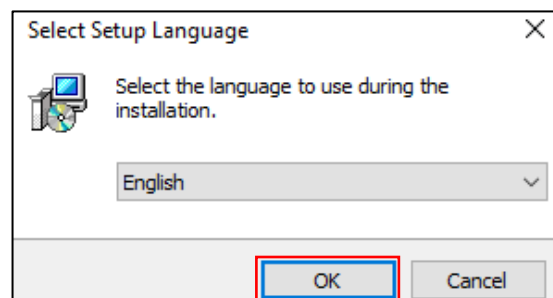


7. Click to open the downloaded file

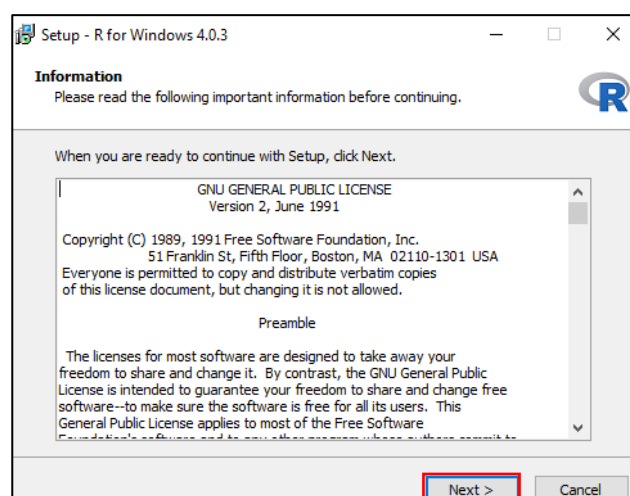


8. Click 'Yes' when the pop up says 'Do you want to allow this app to make changes to your device'

9. Click 'OK' for the installation language to be English



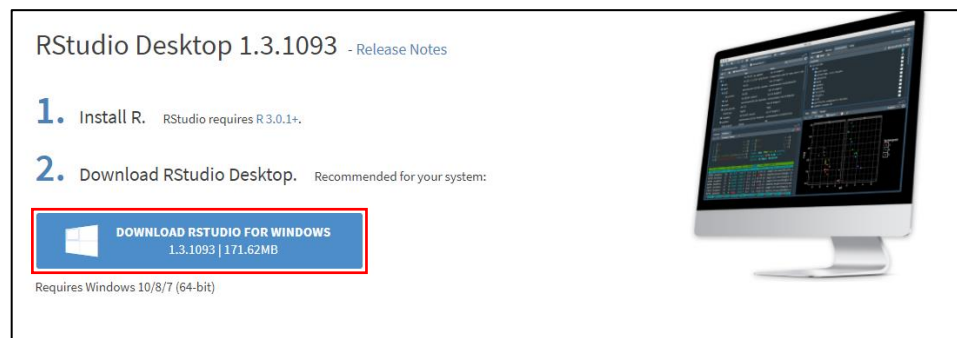
10. Click 'Next' multiple times



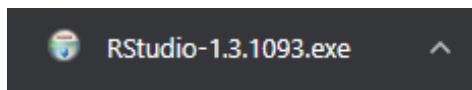
11. Click 'Finish'

Downloading RStudio

1. Go to <https://rstudio.com/products/rstudio/download/#download>
2. Click 'Download RStudio'

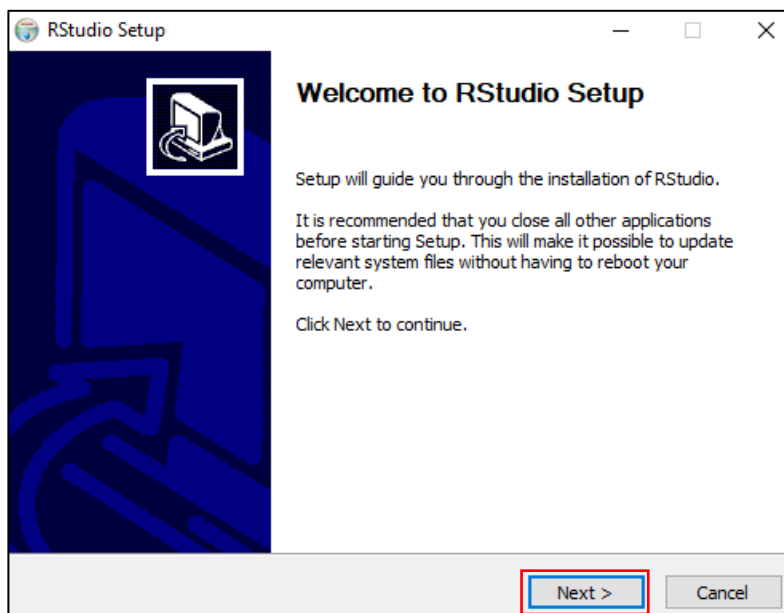


3. Click to open the downloaded file



4. Click 'Yes' when the pop up says 'Do you want to allow this app to make changes to your device'

5. Click 'Next' multiple times



6. Click 'Finish'