



R installation

ADVANCED INSTITUTE ON Hi-ASAP (2020)

ACADEMIA SINICA, TAIWAN

R installation Steps

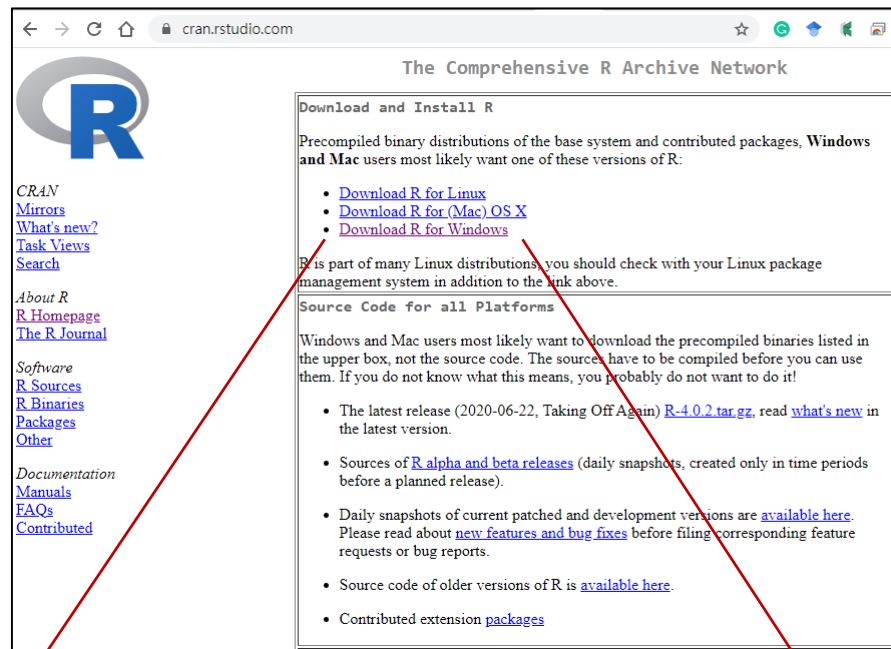
Step 1

- Download and install the R software
- <https://cran.rstudio.com/>

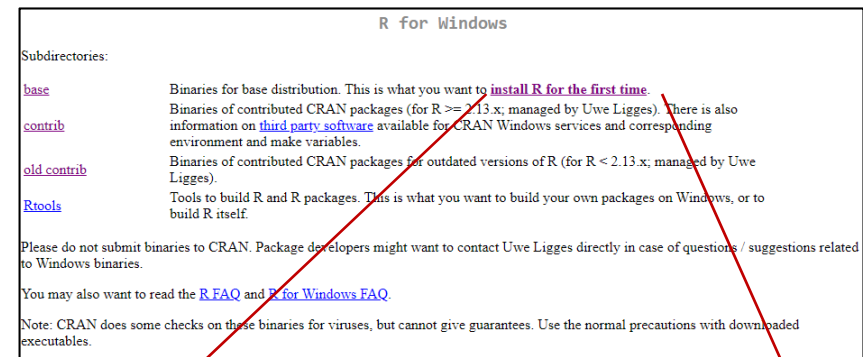
Step 2

- Download and install the Rstudio
- <https://rstudio.com/products/rstudio/download/#download>

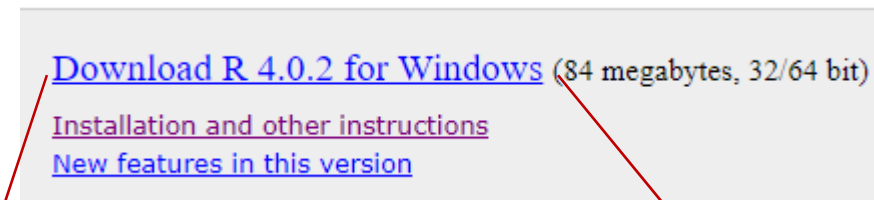
1. Download and install the R software



a. Download the suitable R for your operation system (e.g., “Windows”).



b. Push here for the next step.



c. Download the R software and install it in your system

2. Download and install RStudio

RStudio Desktop 1.3.1093 - [Release Notes](#)

1. Install R. RStudio requires R 3.0.1+.
2. Download RStudio Desktop. Recommended for your system:



Requires Windows 10/8/7 (64-bit)



a. Download the suitable RStudio for your operation system (e.g., “Windows”).

All Installers

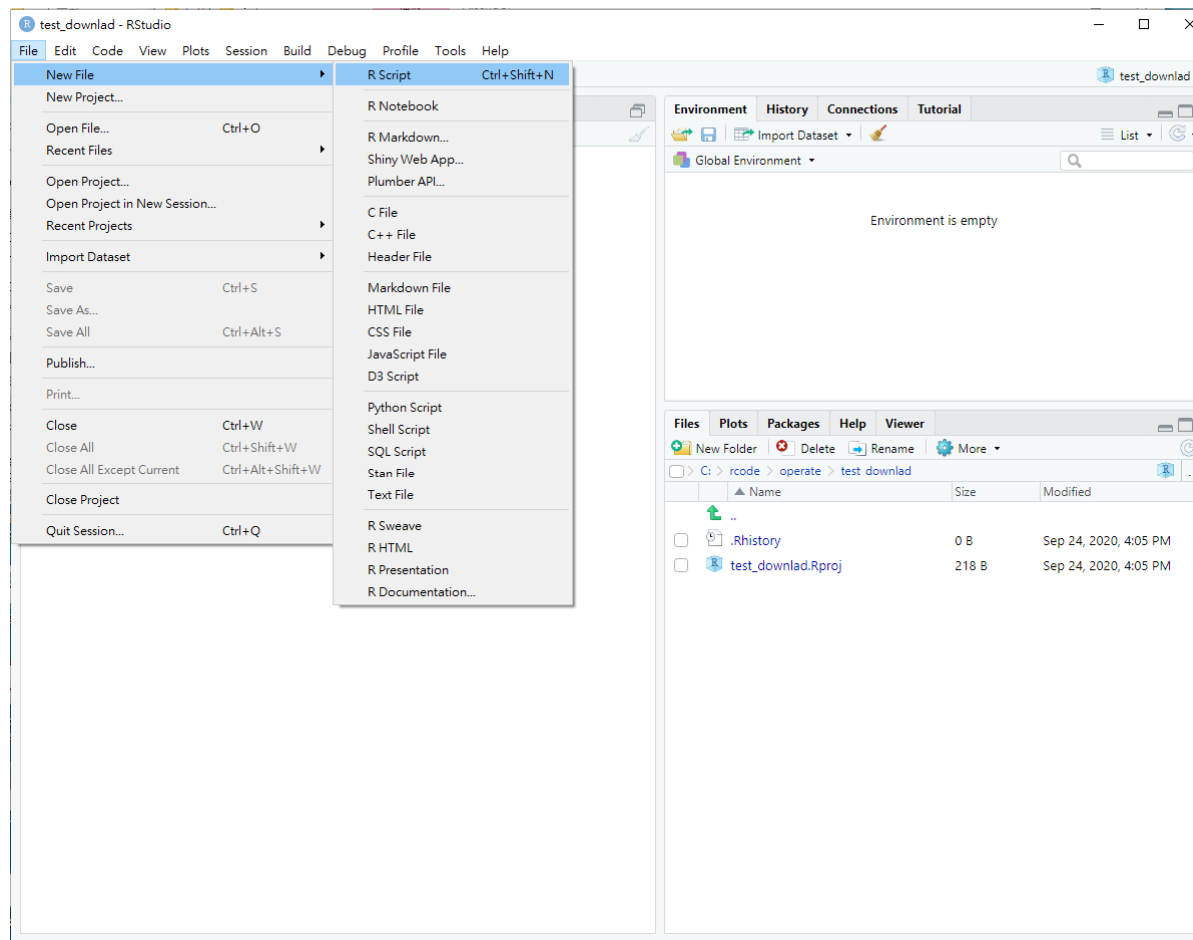
Linux users may need to [import RStudio's public code-signing key](#) prior to installation, depending on the operating system's security policy.

RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an [older version of RStudio](#).

OS	Download	Size	SHA-256
Windows 10/8/7	RStudio-1.3.1093.exe	171.62 MB	62b9e60a
macOS 10.13+	RStudio-1.3.1093.dmg	148.66 MB	bdc4d3a4
Ubuntu 16	rstudio-1.3.1093-amd64.deb	124.33 MB	72f05048
Ubuntu 18/Debian 10	rstudio-1.3.1093-amd64.deb	126.80 MB	ff222177

b. Download RStudio and install it in your system

3. Start the Rstudio (1/2)



File-> New File-> R Script

3. Start the Rstudio (2/2)

