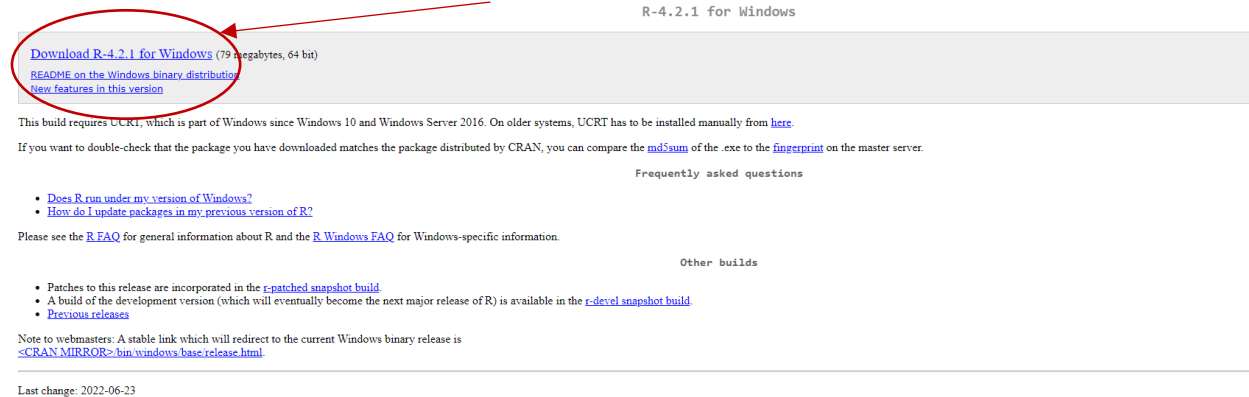


# Getting R, RStudio, and the tidyverse for Windows (Only free versions of the software are needed!)

## Download and Install R:

1. Go to the R download website: <https://cran.r-project.org/bin/windows/base/>.
2. Select "Download R-4.2.1 for Windows" (or the current version of R available).



R-4.2.1 for Windows

[Download R-4.2.1 for Windows](#) (79 Megabytes, 64 bit)  
[README on the Windows binary distribution](#)  
[New features in this version](#)

This build requires UCRT, which is part of Windows since Windows 10 and Windows Server 2016. On older systems, UCRT has to be installed manually from [here](#).

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.

Frequently asked questions

- [Does R run under my version of Windows?](#)
- [How do I update packages in my previous version of R?](#)

Please see the [R FAQ](#) for general information about R and the [R Windows FAQ](#) for Windows-specific information.

Other builds

- Patches to this release are incorporated in the [r-patched snapshot build](#).
- A build of the development version (which will eventually become the next major release of R) is available in the [r-devel snapshot build](#).
- [Previous releases](#)

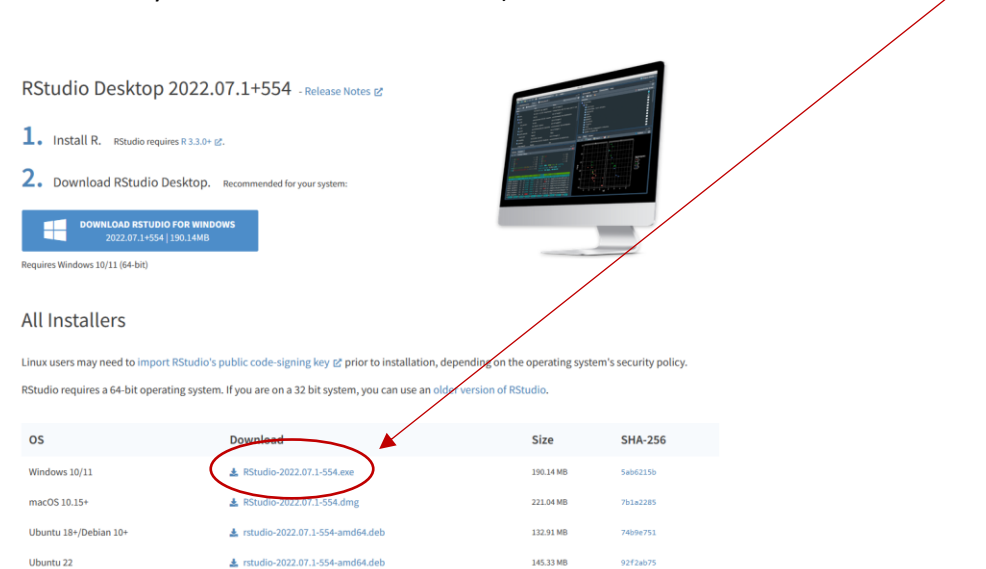
Note to webmasters: A stable link which will redirect to the current Windows binary release is [CRAN.MIRROR>bin/windows/base/release.html](https://CRAN.MIRROR>bin/windows/base/release.html).

Last change: 2022-06-23

3. Locate and install R from the installation file.

## Download and Install RStudio:

1. Go to the RStudio download website: <https://www.rstudio.com/products/rstudio/download/#download>
2. Select the Windows installation file for RStudio Desktop: RStudio-2022.07.1-544.exe (or the currently available version of RStudio).



RStudio Desktop 2022.07.1+554 - [Release Notes](#)

1. Install R. RStudio requires R 3.3.0+.
2. Download RStudio Desktop. Recommended for your system:

[DOWNLOAD RSTUDIO FOR WINDOWS](#)  
2022.07.1+554 | 190.14MB

Requires Windows 10/11 (64-bit)

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.

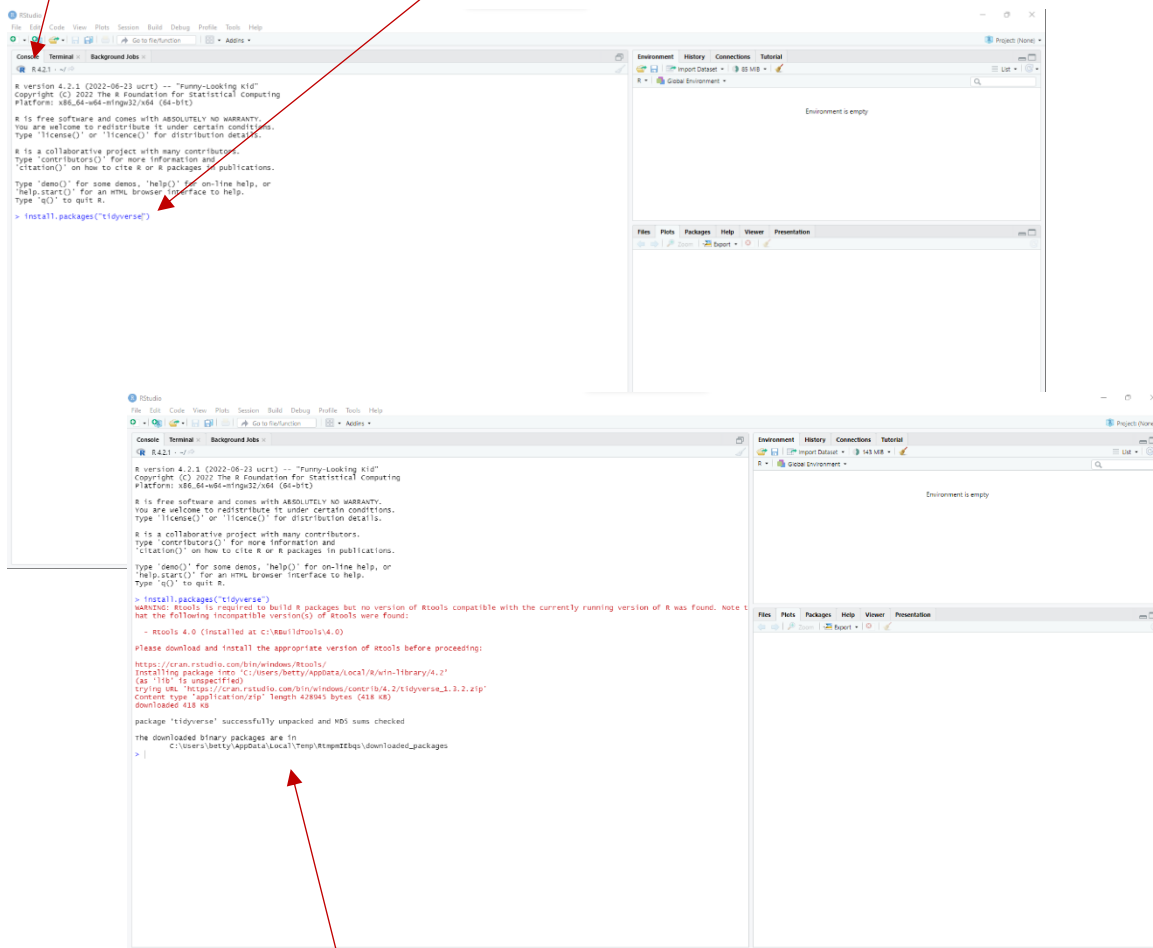
RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an [older version of RStudio](#).

OS	Download	Size	SHA-256
Windows 10/11	<a href="#">RStudio-2022.07.1-554.exe</a>	190.14 MB	54b6215b
macOS 10.15+	<a href="#">RStudio-2022.07.1-554.dmg</a>	221.04 MB	7b1a2285
Ubuntu 18+/Debian 10+	<a href="#">rstudio-2022.07.1-554-amd64.deb</a>	132.91 MB	74b9e751
Ubuntu 22	<a href="#">rstudio-2022.07.1-554-amd64.deb</a>	145.33 MB	92f2ab75

3. Locate and install RStudio from the installation file.

## Open RStudio and Install the Tidyverse package:

1. Find the RStudio app and click to start an RStudio session.
2. In the RStudio session that opens (which may appear differently on your computer), look for the “Console” window.
3. At the prompt `>` type,  
`install.packages("tidyverse")`  
 then press enter to run the command.



4. Several automatic install messages *may* be displayed during the tidyverse package installation. RStudio should indicate installation of the package was successful.

You are now ready to use RStudio!