Installing R
and
RStudio

Installing R

Google

cran r

Aproximadamente 39.000.000 resultados (0,39 segundos)

https://cran.r-project.org ▾ **Traducir esta página**

CRAN - R Project

CRAN is a network of ftp and web servers around the world that store identical, up-to-date, versions of code and documentation for **R**. Please use the **CRAN** mirror ...

Has visitado esta página muchas veces. Fecha de la última visita: 13/09/22

Installing R

Precompiled binary distributions of the base system and contributed packages, R:

- Download R for Linux (Debian, Fedora/Redhat, Ubuntu)
- Download R for macOS
- Download R for Windows

R is part of many Linux distributions, you should check with your Linux packa

Choose operating system

```
Latest release:
```

R-4.2.1.pkg (notarized and signed)
SHA1-hash: f83a6c96cedd19193255f94cb01381a273073a3a
(ca. 90MB) for Intel Macs

R 4.2.1 binary for macOS 10.13 (**High Sierra**) and higher, **Intel 64-bit** build, signed and notarized package. Contains R 4.2.1 framework, R.app GUI 1.79 in 64-bit for Intel Macs, Tcl/Tk 8.6.6 X11 libraries and Texinfo 6.7. The latter two components are optional and can be ommitted when choosing "custom install", they are only needed if you want to use the tcltk R package or build package documentation from sources.

Note: the use of X11 (including tcltk) requires XQuartz to be installed (version 2.7.11 or later) since it is no longer part of macOS. Always re-install XQuartz when upgrading your macOS to a new major version.

This release supports Intel Macs, but it is also known to work using Rosetta2 on M1-based Macs. For native Apple silicon arm64 binary see below.

Important: this release uses Xcode 12.4 and GNU Fortran 8.2. If you wish to compile R packages from sources, you may need to download GNU Fortran 8.2 - see the tools directory.

Choose version (for example, this is for M1 chip)

R-4.2.1-arm64.pkg (notarized and signed)
SHA1-hash: 05370dd000f0fded68594fc95334808ee25a8e91
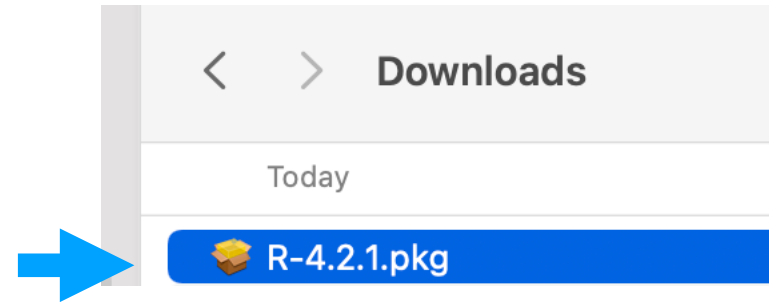(ca. 89MB) for M1 Macs only!

R 4.2.1 binary for macOS 11 (**Big Sur**) and higher, **Apple silicon arm64** build, signed and notarized package. Contains R 4.2.1 framework, R.app GUI 1.79 for Apple silicon Macs (M1 and higher), Tcl/Tk 8.6.12 X11 libraries and Texinfo 6.8.
Important: this version does NOT work on older Intel-based Macs.

Note: the use of X11 (including tcltk) requires XQuartz (version 2.8.1 or later). Always re-install XQuartz when upgrading your macOS to a new major version.
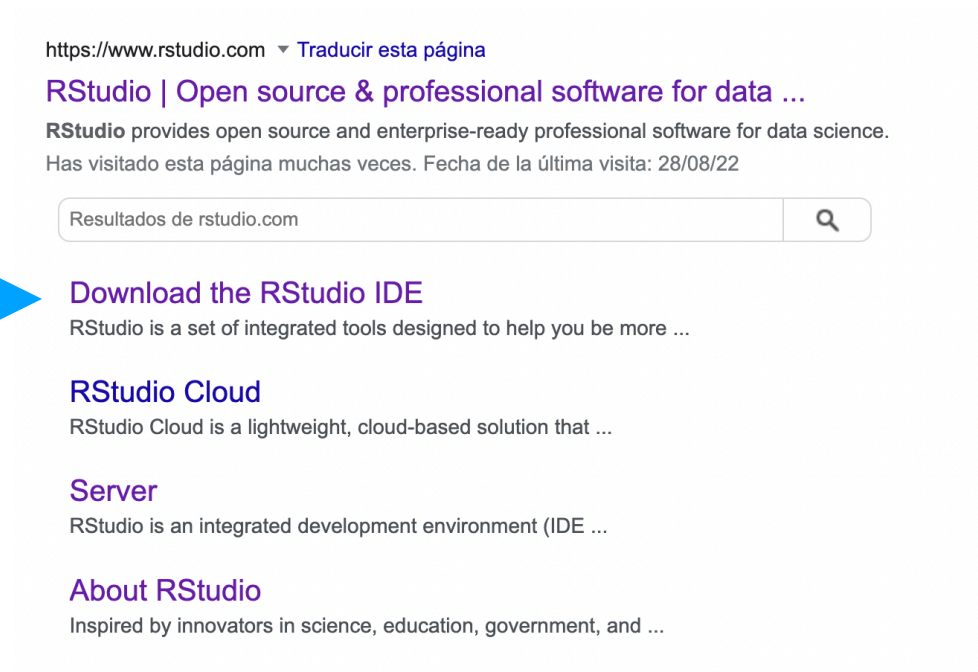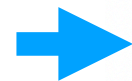
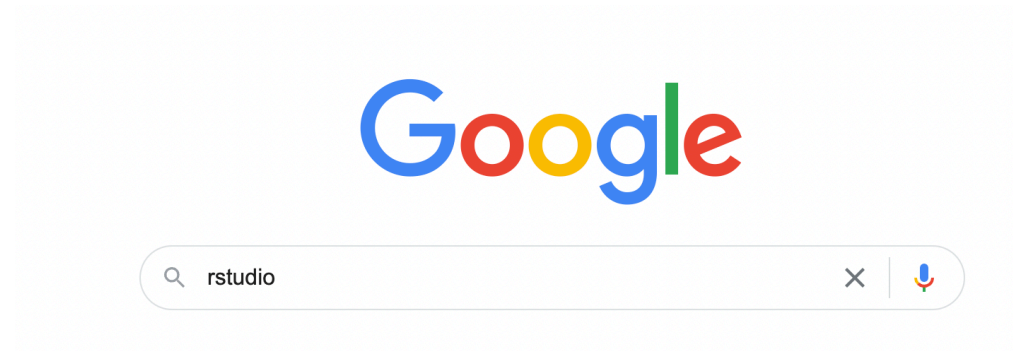This release uses Xcode 13.1 and experimental GNU Fortran 12 arm64 fork. If you wish to compile R packages which contain Fortran code, you may need to download GNU Fortran for arm64 from https://mac.R-project.org/tools. Any external libraries and tools are expected to live in /opt/R/arm64 to not conflict with Intel-based software and this build will not use /usr/local to avoid such conflicts (see the tools page for more details).

Installing R

Downloads

Today

📦 R-4.2.1.pkg

Proceed to the installation

Installing RStudio

Google

rstudio

https://www.rstudio.com ▾ Traducir esta página

RStudio | Open source & professional software for data ...

RStudio provides open source and enterprise-ready professional software for data science.
Has visitado esta página muchas veces. Fecha de la última visita: 28/08/22

Resultados de rstudio.com

Download the RStudio IDE
RStudio is a set of integrated tools designed to help you be more ...

RStudio Cloud
RStudio Cloud is a lightweight, cloud-based solution that ...

Server
RStudio is an integrated development environment (IDE ...

About RStudio
Inspired by innovators in science, education, government, and ...

Installing RStudio

Choose Your Version

The RStudio IDE is a set of integrated tools designed to help you be more productive with R and Python. It includes a console, syntax-highlighting editor that supports direct code execution, and a variety of robust tools for plotting, viewing history, debugging and managing your workspace.

LEARN MORE ABOUT THE RSTUDIO IDE

RStudio Desktop	RStudio Desktop Pro	RStudio Ser
Open Source License	Commercial License	Open Source Lic
Free	**$995**	**Free**
	/year	
DOWNLOAD	BUY	DOWNLOAD
Learn more	Learn more	Learn more

| Integrated Tools for R | ✓ | ✓ | ✓ |
| Priority Support | | ✓ | |

Choose RStudio Desktop

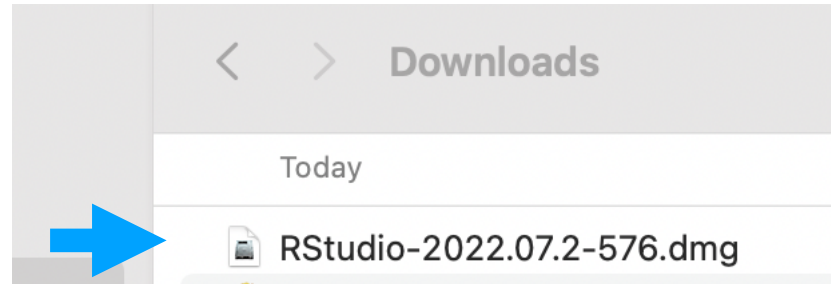## All Installers

Linux users may need to import RStudio's public code-signing key ⧉ prior to installation, de

RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an old

OS	Download
Windows 10/11	⬇ RStudio-2022.07.2-576.exe
macOS 10.15+	⬇ RStudio-2022.07.2-576.dmg
Ubuntu 18+/Debian 10+	⬇ rstudio-2022.07.2-576-amd64.deb
Ubuntu 22	⬇ rstudio-2022.07.2-576-amd64.deb

Choose operating system

Installing RStudio

Proceed to the installation