

# Instalación de R y R Studio

## Página web para instalar R Project:

<https://www.r-project.org/>



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# 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 4.0.0 (Arbor Day) prerelease versions** will appear starting Tuesday 2020-03-24. Final release is scheduled for Friday 2020-04-24.
- **R version 3.6.3 (Holding the Windsock)** has been released on 2020-02-29.
- useR! 2020 will take place in St. Louis, Missouri, USA.
- **R version 3.5.3 (Great Truth)** has been released on 2019-03-11.
- The R Foundation Conference Committee has released a [call for proposals](#) to host useR! 2020 in North America.
- You can now support the R Foundation with a renewable subscription as a [supporting member](#)
- The R Foundation has been awarded the Personality/Organization of the year 2018 award by the professional association of German market and social researchers.

## News via Twitter

Aparece esta página:

Click en el Cran de Argentina porque el de Colombia desapareció.

## CRAN Mirrors

The Comprehensive R Archive Network is available at the following URLs, please choose a location close to you. Some statistics on the status of the mirrors can be found here: [main page](#), [windows release](#), [windows old release](#).

If you want to host a new mirror at your institution, please have a look at the [CRAN Mirror HOWTO](#).

0-Cloud

<https://cloud.r-project.org/>

Automatic redirection to servers worldwide, currently sponsored by Rstudio

Algeria

<https://cran.usthb.dz/>

University of Science and Technology Houari Boumediene

Argentina

<http://mirror.fcaglp.unlp.edu.ar/CRAN/>

Universidad Nacional de La Plata

Australia

<https://cran.csiro.au/>

CSIRO

<https://mirror.aarnet.edu.au/pub/CRAN/>

AARNET

<https://cran.ms.unimelb.edu.au/>

School of Mathematics and Statistics, University of Melbourne

<https://cran.curtin.edu.au/>

Curtin University of Technology

Austria

<https://cran.wu.ac.at/>

Wirtschaftsuniversität Wien

Si tienes sistema operativo Linux: [Download R for Linux](#)

Si tienes un pc Mac: [Download R for \(Mac\) OS X](#)

Si tienes sistema operativo Windows (el de la mayoría): [Download R for Windows](#)

### 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.

## 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  $\geq$  2.15.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.

## R-3.6.3 for Windows (32/64 bit)

[Download R 3.6.3 for Windows](#) (83 megabytes, 32/64 bit)

[Installation and other instructions](#)

[New features in this version](#)

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 1 windows: both [graphical](#) and [command line versions](#) are available.

### 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?](#)



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## R-3.6.3 for Windows (32/64 bit)

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[Installation and other instructions](#)  
[New features in this version](#)

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 version of md5sum for windows: both [graphical](#) and [command line versions](#) are available.

### 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?](#)

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

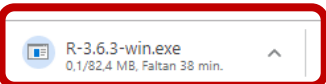
### Other builds

- 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.htm](http://<CRAN MIRROR>/bin/windows/base/release.htm).

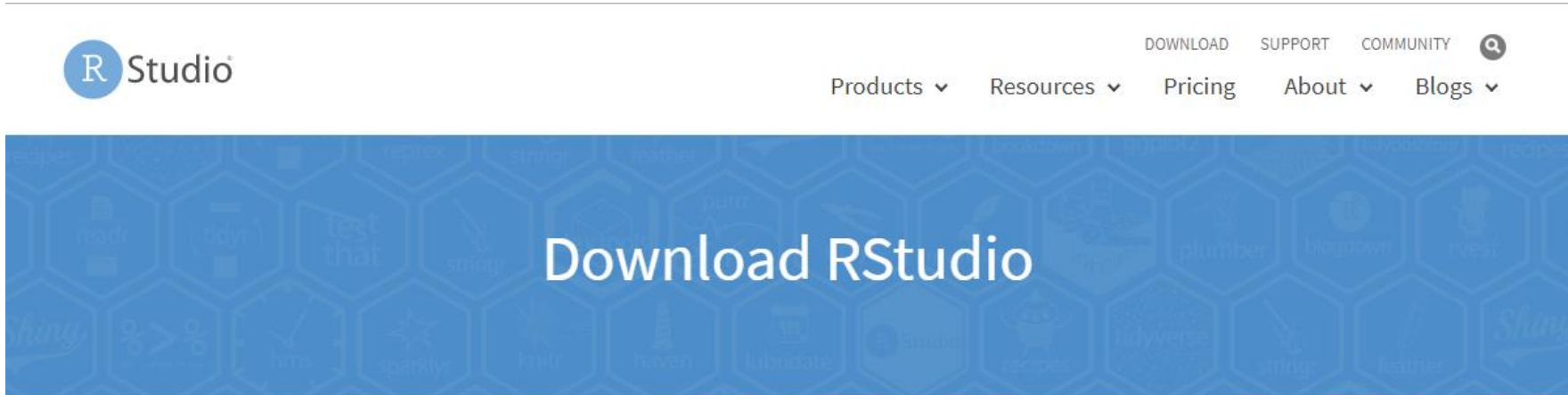
Last change: 2020-02-29

Esperar que se descargue y luego instalar.



Mostrar todo ×

Después de instalar R se instala R Studio:  
<https://rstudio.com/products/rstudio/download/>

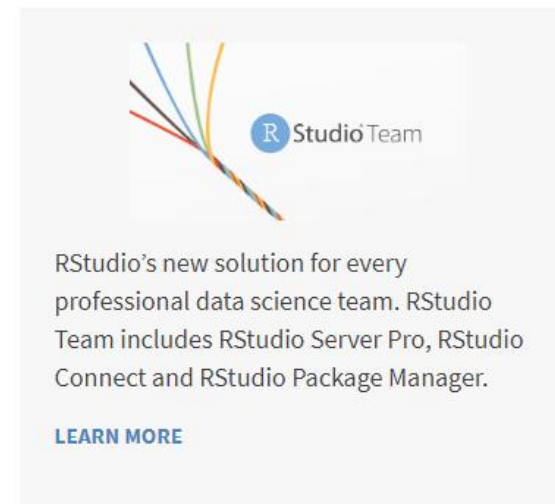


Bajar en la página

## Choose Your Version

RStudio is a set of integrated tools designed to help you be more productive with R. 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 RSTUDIO FEATURES](#)





# 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 1.2 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	<a href="#">RStudio-1.2.5033.exe</a>	149.83 MB	7fd3bc1b
macOS 10.12+	<a href="#">RStudio-1.2.5033.dmg</a>	126.89 MB	b67c9875
Ubuntu 14/Debian 8	<a href="#">rstudio-1.2.5033-amd64.deb</a>	96.18 MB	89dc2e22
Ubuntu 16	<a href="#">rstudio-1.2.5033-amd64.deb</a>	104.14 MB	a1591ed7
Ubuntu 18/Debian 10	<a href="#">rstudio-1.2.5033-amd64.deb</a>	105.21 MB	08eaa295
Fedora 19/Red Hat 7	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	120.23 MB	38cf43c6
Fedora 28/Red Hat 8	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	120.87 MB	452bc0d0
Debian 9	<a href="#">rstudio-1.2.5033-amd64.deb</a>	105.45 MB	27c59722
SLES/OpenSUSE 12	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	98.87 MB	9c1e200c
OpenSUSE 15	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	106.91 MB	98fd2258

Esperar que se descargue y luego instalar.

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Fedora 19/Red Hat 7	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	120.23 MB	38cf43c6
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OpenSUSE 15	<a href="#">rstudio-1.2.5033-x86_64.rpm</a>	106.91 MB	98fd2258

## Zip/Tarballs

OS	Zip/tar	Size	SHA-256
Windows 10/8/7	<a href="#">RStudio-1.2.5033.zip</a>	219.03 MB	d867c066
Ubuntu 14/Debian 8	<a href="#">rstudio-1.2.5033-amd64-debian.tar.gz</a>	144.32 MB	58b04578
Ubuntu 18/Debian 10	<a href="#">rstudio-1.2.5033-amd64-debian.tar.gz</a>	155.83 MB	2945b2e3
Fedora 19/Red Hat 7	<a href="#">rstudio-1.2.5033-x86_64-fedora.tar.gz</a>	155.25 MB	51513591

