

# Instalando o R

- 1) Acesse: <https://cran.r-project.org/>
- 2) Clique em "Download R for Windows" (ou Linux ou Mac)
- 3) Clique em "base"
- 4) Clique em "Download R ~~3.3.1~~ for Windows" **Versão atual: R 3.4.2**
- 5) Clique no instalador e prossiga com a instalação  
(Obs.: verifique se o seu computador é 32 ou 64 bits)



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## The Comprehensive R Archive Net

### Download and Install R

Precompiled binary distributions of the base system and contributed packages, **Windows** and **Mac OS X**, are available for 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 manager above.

### Source Code for all Platforms

Windows and Mac users most likely want to download the precompiled binaries listed in the previous section. Linux sources have to be compiled before you can use them. If you do not know what this means, see the [FAQ](#).

- The latest release (Tuesday 2016-06-21, Bug in Your Hair) [R-3.3.1.tar.gz](#), read [what's new](#)
- Sources of [R alpha and beta releases](#) (daily snapshots, created only in time periods of a few days)
- Daily snapshots of current patched and development versions are [available here](#). Please report [fixes](#) before filing corresponding feature requests or bug reports.
- Source code of older versions of R is [available here](#).
- Contributed extension [packages](#)

### Questions About R

- If you have questions about R like how to download and install the software, or want to report a bug, see [answers to frequently asked questions](#) before you send an email.



## R for Windows

Subdirectories:

[base](#)

Binaries for base distribution (managed by Duncan Murdoch). This is what

[contrib](#)

Binaries of contributed CRAN packages (for R  $\geq$  2.11.x; managed by Uwe  
[party software](#) available for CRAN Windows services and corresponding en

[old contrib](#)

Binaries of contributed CRAN packages for outdated versions of R (for R  $<$

[Rtools](#)

Tools to build R and R packages (managed by Duncan Murdoch). This is wh  
Windows, or to build R itself.

Please do not submit binaries to CRAN. Package developers might want to contact Duncan Murdoch or U  
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

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R-3.3.1 for Windows (32/64 b

[Download R 3.3.1 for Windows](#) (70 megabytes, 32/64 bit)[Installation and other instructions](#)[New features in this version](#)[CRAN](#)[Mirrors](#)[What's new?](#)[Task Views](#)[Search](#)[About R](#)[R Homepage](#)[The R Journal](#)[Software](#)[R Sources](#)[R Binaries](#)[Packages](#)[Other](#)[Documentation](#)[Manuals](#)[FAQs](#)[Contributed](#)

If you want to double-check that the package you have downloaded exactly matches the package distributed by CRAN, see the [fingerprint](#). You will need a version of md5sum for windows: both [graphical](#) and [command line versions](#).

#### 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 at [Development version](#).
- [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](https://cran.r-project.org/bin/windows/base/release.htm).

Last change: 2016-06-21, by Duncan Murdoch



R-3.3.1 for Windows (32/64 b

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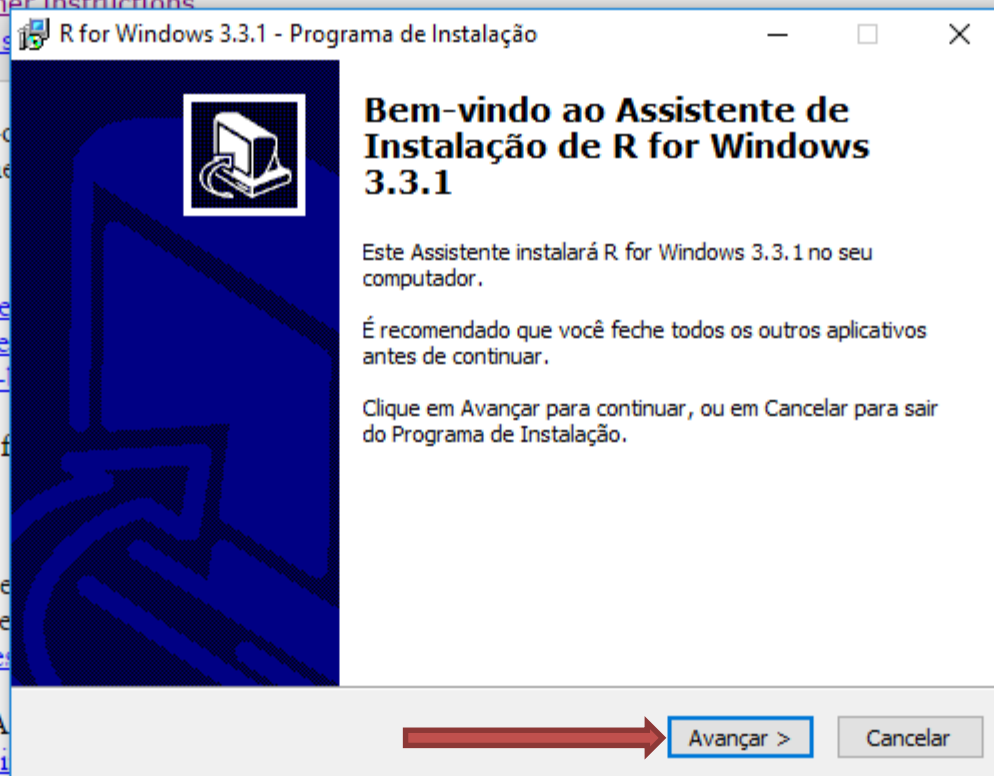
If you want to double-check your  
[fingerprint](#). You will need

- [Does R run under Windows?](#)
- [How do I update R?](#)
- [Should I run 32-bit or 64-bit R?](#)

Please see the [R FAQ](#) for

- Patches to this release
- A build of the development version
- [Previous releases](#)

Note to webmasters: A  
[CRAN MIRROR](#) is



Last change: 2016-06-21, by Duncan Murdoch

# Instalando o RStudio

- 1) Acesse: <https://www.rstudio.com/products/rstudio/download3/>
- 2) Clique no ícone Dowload da versão RStudio Desktop (Free License)
- 3) Clique para baixar o instalador, conforme seu sistema operacional  
(Ex.: "~~RStudio 0.99.903~~ - Windows Vista/7/8/10") **RStudio 1.1.383**
- 4) Clique no instalador e prossiga com a instalação normalmente



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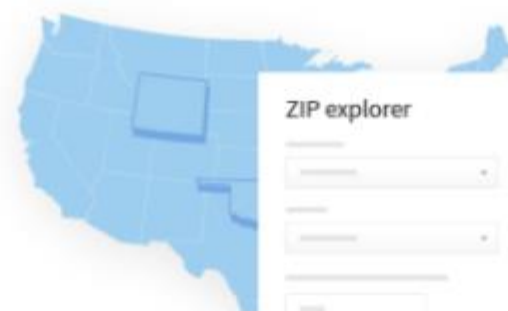
[Pricing](#)

# Welcome to RStudio - Open source and enterprise-ready professional software for R

[Download RStudio](#)

[Discover Shiny](#)


[shinyapps](#)





Integrated tools designed to help you be more productive with R. Includes a code editor, console, environment browser, and tools for plotting.

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	RStudio Desktop (Free License)	RStudio Desktop (Commercial License)	RStudio Server (Free License)	RStudio Server (Commercial License)
Integrated Development Environment for R	✓	✓	✓	✓
Priority support		✓		✓
Access via Web Browser			✓	✓
Enterprise Security and Access Controls				✓
Project Sharing				✓
Access to Multiple Versions of R				✓
Multiple Concurrent Sessions				✓
Administrative Dashboard				✓
Load Balancing and Resource Management				✓
License	AGPL	Commercial	AGPL	Commercial
Pricing	FREE	\$995/yr*	FREE	\$9,995/yr*
	 <a href="#">DOWNLOAD</a>	<a href="#">BUY NOW</a>	<a href="#">DOWNLOAD</a>	<a href="#">DOWNLOAD</a>
	<a href="#">Learn More</a>	<a href="#">Learn More</a>	<a href="#">Learn More</a>	<a href="#">Learn More</a>



RStudio requires R 2.11.1+. If you don't already have R, download it [here](#).

## Installers for Supported Platforms

### Installers



	Size	Date	MD5
<a href="#">RStudio 0.99.903 - Windows Vista/7/8/10</a>	77.1 MB	2016-07-18	716f28f2143c5e21f4a
<a href="#">RStudio 0.99.903 - Mac OS X 10.6+ (64-bit)</a>	60 MB	2016-07-18	d14a1585b5a5ac0839
<a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)</a>	81.6 MB	2016-07-18	761eae80b0ba4d4cd9
<a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)</a>	88.3 MB	2016-07-18	98ea59d3db00e0083d
<a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)</a>	81 MB	2016-07-18	ce2ea1023d99175cb9
<a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)</a>	81.9 MB	2016-07-18	152f247255e86904cf

## Zip/Tarballs

### Zip/tar archives

	Size	Date	MD5
<a href="#">RStudio 0.99.903 - Windows Vista/7/8/10</a>	110.6 MB	2016-07-18	53817c5703a5fefbba
<a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)</a>	82.3 MB	2016-07-18	bc2c16be996ed08200
<a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)</a>	89.2 MB	2016-07-18	44c418d506e395c704
<a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)</a>	81.6 MB	2016-07-18	c85a4e536fb7118974
<a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)</a>	82.8 MB	2016-07-18	ad5761417fa07cc4db

## Source Code

A tarball containing source code for RStudio v0.99.903 can be downloaded from [here](#)

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RStudio 0.99.903 - Mac OS X 10.6+ (64-bit)  
RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)  
RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)  
RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)  
RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)

60 MB	2016-07-18	014a136305a3a00633
81.6 MB	2016-07-18	761eae80b0ba4d4cd9
88.3 MB	2016-07-18	98ea59d3db00e0083d

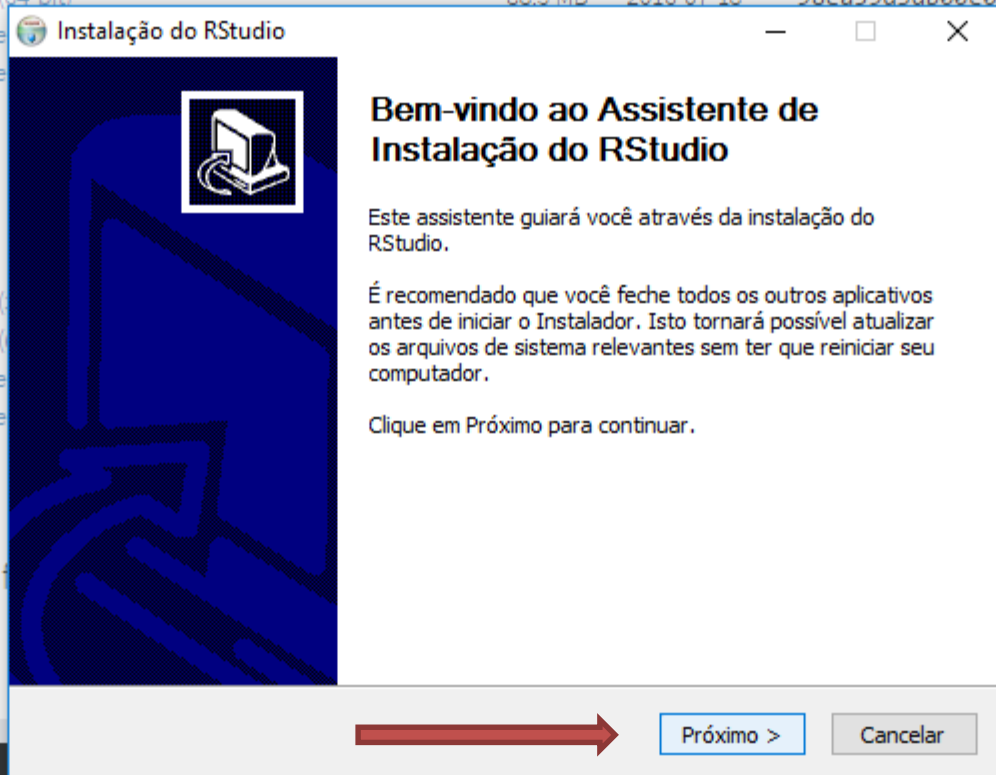
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RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)  
RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)  
RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)  
RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)

## Source Code

A tarball containing source code for RStudio



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23 hours