

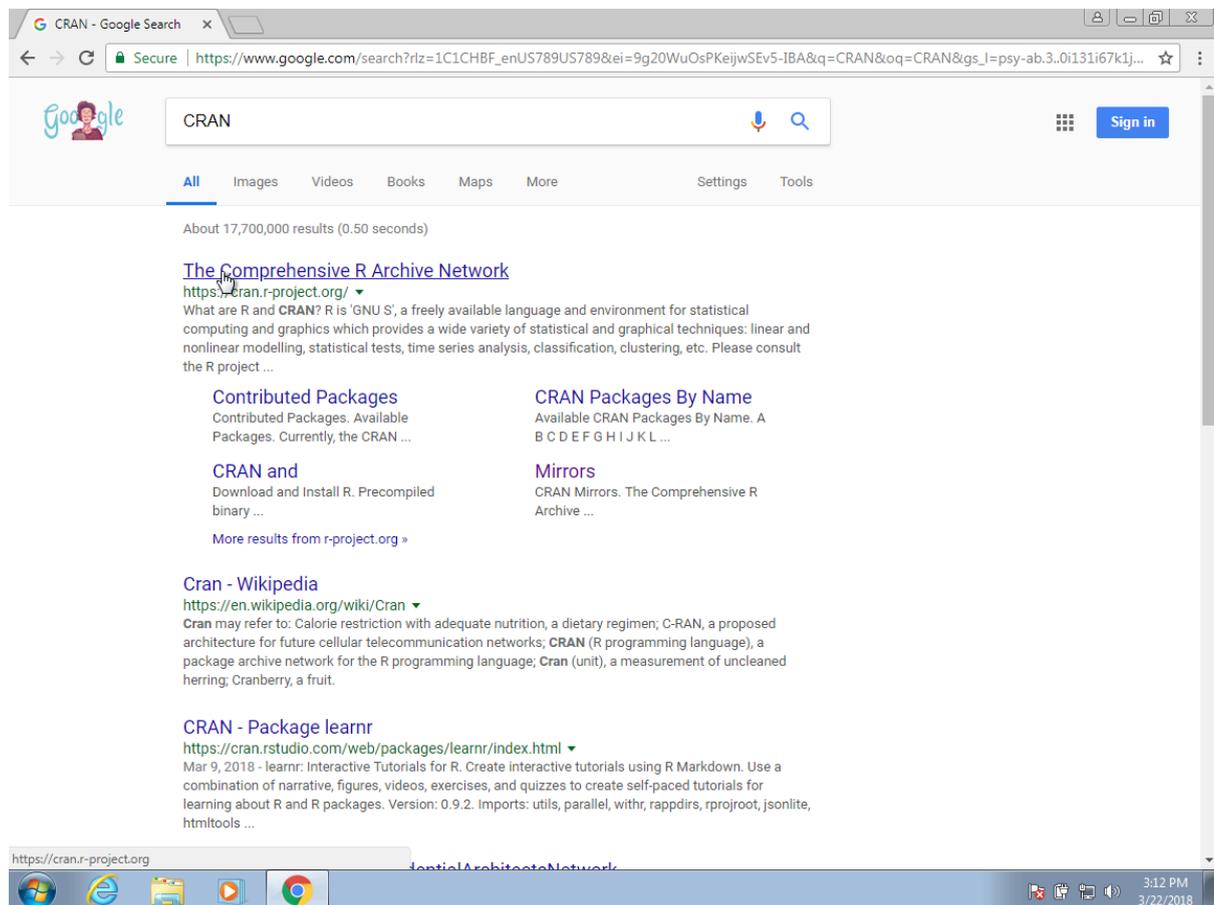
# Installing R and RStudio

The instructions below include screen shots from the installation process in which we used the Chrome browser which, although not necessary, you can freely download and install from here: <https://www.google.com/chrome/>.

## Installing R

RStudio is an interactive desktop environment, but it is not R, nor does it include R when you download and install it. Therefore, to use RStudio, we first need to install R.

1. You can download R from the [Comprehensive R Archive Network \(CRAN\)](https://www.cran.r-project.org/). Search for CRAN on your browser:



2. Once on the CRAN page, select the version for your operating system: Linux, Mac OS X, or Windows.

The screenshot shows a web browser window with the address bar displaying "https://cran.r-project.org". The page title is "The Comprehensive R Archive Network". On the left side, there is a navigation menu with links for "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", and "Contributed". The main content area is titled "Download and Install R" and contains the following text: "Precompiled binary distributions of the base system and contributed packages. **Windows and Mac** users most likely want one of these versions of R:" followed by a bulleted list of links: "Download R for Linux", "Download R for (Mac) OS X", and "Download R for Windows". Below this, it states: "R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above." The next section is "Source Code for all Platforms" and contains the text: "Windows and Mac users most likely want to download the precompiled binaries listed in the upper box, not the source code. The sources have to be compiled before you can use them. If you do not know what this means, you probably do not want to do it!" followed by a bulleted list: "The latest release (2018-03-15, Someone to Lean On) [R-3.4.4.tar.gz](#), read [what's new](#) in the latest version.", "Sources of [R alpha and beta releases](#) (daily snapshots, created only in time periods before a planned release).", "Daily snapshots of current patched and development versions are [available here](#). Please read about [new features and bug fixes](#) before filing corresponding feature requests or bug reports.", "Source code of older versions of R is [available here](#).", and "Contributed extension [packages](#)". The final section is "Questions About R" and contains a bulleted list: "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." At the bottom of the page, there is a link "What are R and CRAN?". The browser's taskbar at the bottom shows the system tray with the time "3:13 PM" and date "3/22/2018".

Here we show screenshots for Windows, but the process is similar for the other platforms. When they differ, we will also show screenshots for Mac OS X.

3. Once at the CRAN download page, you will have several choices. You want to install the *base* subdirectory. This installs the basic packages you need to get started. We will later learn how to install other needed packages from within R, rather than from this webpage.

The Comprehensive R Archive Network

Secure | <https://cran.r-project.org>

## 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  $\geq$  2.13.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.

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<https://cran.r-project.org/bin/windows/base/>

3:13 PM  
3/22/2018

4. Click on the link for the latest version to start the download.

The screenshot shows a web browser window with the address bar displaying <https://cran.r-project.org>. The page title is "R-3.4.4 for Windows (32/64 bit)". On the left side, there is a navigation menu with links for "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", and "Contributed". The main content area features a prominent "Download R 3.4.4 for Windows (62 megabytes, 32/64 bit)" link, along with "Installation and other instructions" and "New features in this version" links. Below this, there is a paragraph explaining how to verify the package using `md5sum` and links to [graphical](#) and [command line versions](#). A "Frequently asked questions" section lists three common queries: "Does R run under my version of Windows?", "How do I update packages in my previous version of R?", and "Should I run 32-bit or 64-bit R?". Further down, there is a note about the [R FAQ](#) and [R Windows FAQ](#), and a section for "Other builds" which includes links to [r-patched snapshot build](#), [r-devel snapshot build](#), and [Previous releases](#). A note for webmasters provides a stable link: <https://CRAN.MIRROR>bin/windows/base/release.htm>. The page footer indicates "Last change: 2018-03-15". At the bottom of the browser window, a taskbar shows a Chrome browser tab with the title "https://cran.r-project.org/bin/windows/base/R-3.4.4-win.exe" and a progress indicator for the download.

5. If you are using Chrome, at the bottom of your browser you should see a tab that shows you the progress of the download. Once the installer file downloads, you can click on that tab to start the installation process. Other browsers may be different, so you will have to find where they store downloaded files and click on them to get the process started.



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[Task Views](#)  
[Search](#)

About R  
[R Homepage](#)  
[The R Journal](#)

Software  
[R Sources](#)  
[R Binaries](#)  
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[Other](#)

Documentation  
[Manuals](#)  
[FAQs](#)  
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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?](#)

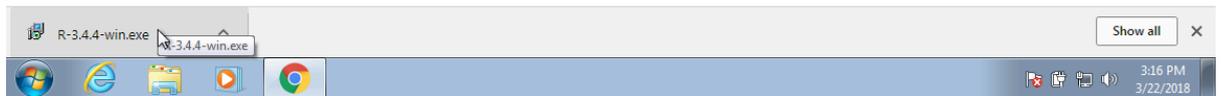
Please see the [R FAQ](#) for general information about R and the [R Windows FAQ](#) for Windows-specific information.

### 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](#).

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If using Safari on a Mac, you can access the download through the download button.

This directory contains binaries for a base distribution and packages to run on Mac OS X 8.6 to 9.2 (and Mac OS X 10.1) are no longer supported but you can find the systems (which is R 1.7.1) [here](#). Releases for old Mac OS X systems (through 10.6) are found in the [old](#) directory.

Note: CRAN does not have Mac OS X systems and cannot check these binaries for viruses. Although we take precautions when assembling binaries, please use the normal precautions with downloaded executables.

As of 2016/03/01 package binaries for R versions older than 2.12.0 are only available from the [CRAN archive](#) so users of such versions should adjust the CRAN mirror setting accordingly.

**R 3.4.4 "Someone to Lean On" released on 2018/03/15**

**Important:** since R 3.4.0 release we are now providing binaries for OS X 10.11 (El Capitan) and higher using non-Apple toolkit to provide support for OpenMP and C++17 standard features. Please read the corresponding note below.

Please check the MD5 checksum of the downloaded image to ensure that it has not been tampered with or corrupted during the mirroring process. For example type

```
md5 R-3.4.4.pkg
```

in the *Terminal* application to print the MD5 checksum for the R-3.4.4.pkg image. On Mac OS X 10.7 and later you can also validate the signature using

```
pkgutil --check-signature R-3.4.4.pkg
```

**Files:**

[R-3.4.4.pkg](#)  
 MD5-hash: 741276b7c44e617a9d75d080db953f62  
 SHA1-hash: 566f6c7a85e9343d05fc1b143ebf5caf6c101dec7  
 (ca. 74MB)

**R 3.4.4** binary for OS X 10.11 (El Capitan) and higher, signed package. Contains R 3.4.4 framework, R.app GUI 1.70 in 64-bit for Intel Macs, Tcl/Tk 8.6.6 X11 libraries and Texinfo 5.2. The latter two components are optional and can be omitted 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 since it is no longer part of OS X. Always re-install XQuartz when upgrading your OS X to a new major version.

**Important:** this release uses Clang 4.0.0 and GNU Fortran 6.1, neither of which is supplied by Apple. If you wish to compile R packages from sources, you will need to download and install those tools - see the [tools](#) directory.

6. You can now click through different choices to finish the installation. We recommend you select all the default choices.



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[What's new?](#)  
[Task Views](#)  
[Search](#)

About R  
[R Homepage](#)  
[The R Journal](#)

Software  
[R Sources](#)  
[R Binaries](#)  
[Packages](#)  
[Other](#)

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[Manuals](#)  
[FAQs](#)  
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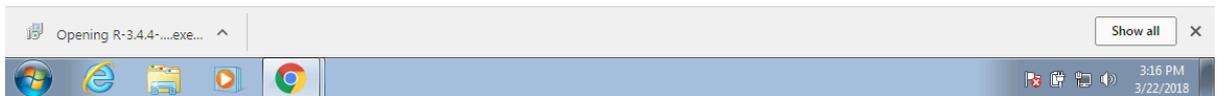
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- [How do I update R?](#)
- [Should I run 32-bit or 64-bit R?](#)

Please see the [R FAQ](#).

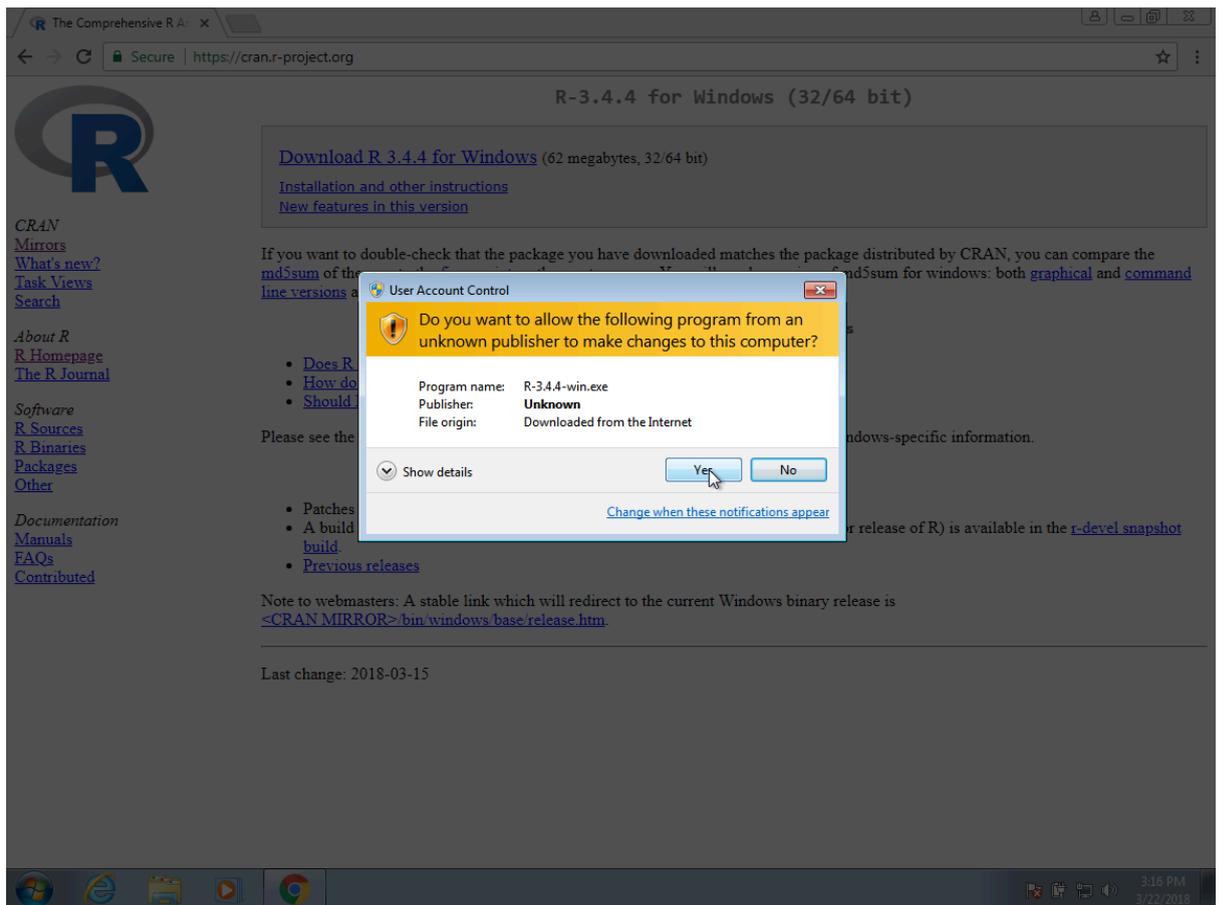
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Note to webmasters: A stable link which will redirect to the current Windows binary release is [<CRAN MIRROR>/bin/windows/base/release.htm](#).

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Select the default even when you get an ominous warning.



When selecting the language, consider that it will be easier to follow the course material if you select English.



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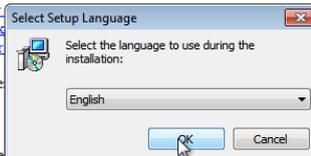
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### Frequently asked questions

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Continue to select all the defaults:

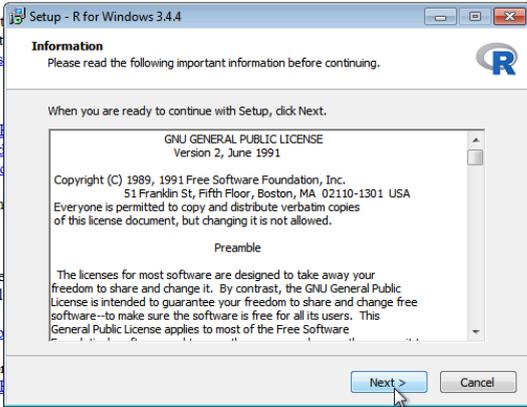


- CRAN
- Mirrors
- What's new?
- Task Views
- Search
- About R
- R Homepage
- The R Journal
- Software
- R Sources
- R Binaries
- Packages
- Other
- Documentation
- Manuals
- FAQs
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Note to webmasters: [CRAN Mirror](#)



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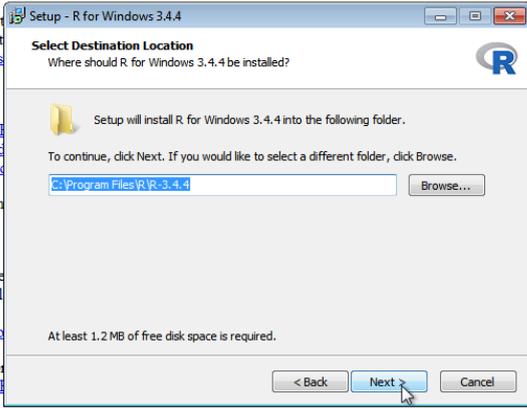


- CRAN
- Mirrors
- What's new?
- Task Views
- Search
- About R
- R Homepage
- The R Journal
- Software
- R Sources
- R Binaries
- Packages
- Other
- Documentation
- Manuals
- FAQs
- Contributed

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CRAN  
[Mirrors](#)  
[What's new?](#)  
[Task Views](#)  
[Search](#)

About R  
[R Homepage](#)  
[The R Journal](#)

Software  
[R Sources](#)  
[R Binaries](#)  
[Packages](#)  
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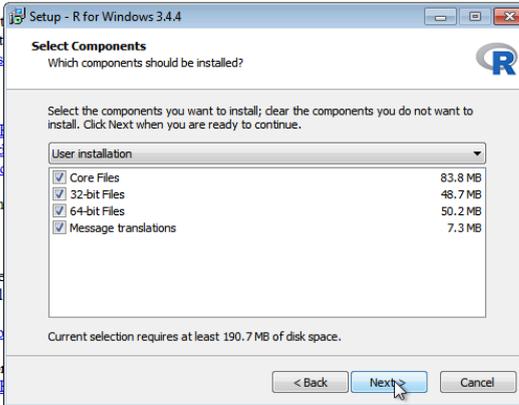
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CRAN  
[Mirrors](#)  
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[Task Views](#)  
[Search](#)

About R  
[R Homepage](#)  
[The R Journal](#)

Software  
[R Sources](#)  
[R Binaries](#)  
[Packages](#)  
[Other](#)

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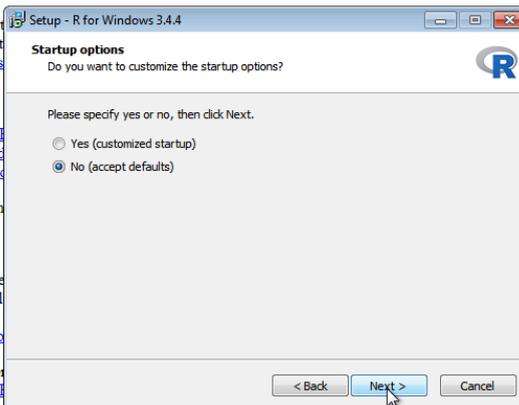
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- CRAN
- [Mirrors](#)
- [What's new?](#)
- [Task Views](#)
- [Search](#)
- About R
- [R Homepage](#)
- [The R Journal](#)
- Software
- [R Sources](#)
- [R Binaries](#)
- [Packages](#)
- [Other](#)
- Documentation
- [Manuals](#)
- [FAQs](#)
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instructions on the  
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- Patched
- A build
- Previous

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Setup - R for Windows 3.4.4

Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

Browse...

Don't create a Start Menu folder

< Back Next > Cancel

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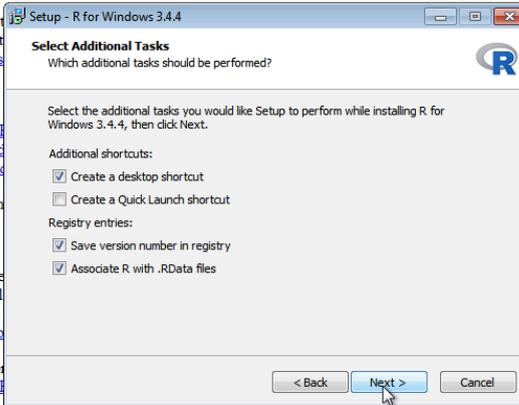
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- [Mirrors](#)
- [What's new?](#)
- [Task Views](#)
- [Search](#)
- About R
- [R Homepage](#)
- [The R Journal](#)
- Software
- [R Sources](#)
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- [How do I update R?](#)
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- [How do I update my R packages on Mac OS X?](#)
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- [How do I update my R packages on FreeBSD \(32-bit\)?](#)
- [How do I update my R packages on OpenBSD \(64-bit\)?](#)
- [How do I update my R packages on OpenBSD \(32-bit\)?](#)
- [How do I update my R packages on AIX \(64-bit\)?](#)
- [How do I update my R packages on AIX \(32-bit\)?](#)
- [How do I update my R packages on HP-UX \(64-bit\)?](#)
- [How do I update my R packages on HP-UX \(32-bit\)?](#)
- [How do I update my R packages on IRIX \(64-bit\)?](#)
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Note to webmasters: please do not  
[change](#) the content of this page without  
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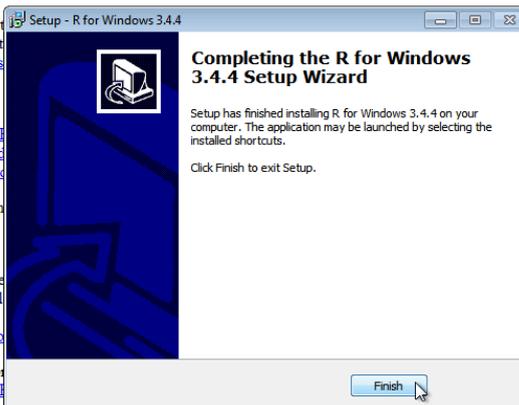
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- [Mirrors](#)
- [What's new?](#)
- [Task Views](#)
- [Search](#)
- About R
- [R Homepage](#)
- [The R Journal](#)
- Software
- [R Sources](#)
- [R Binaries](#)
- [Packages](#)
- [Other](#)
- Documentation
- [Manuals](#)
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- [How do I update my R packages on Linux?](#)
- [How do I update my R packages on Mac OS X?](#)
- [How do I update my R packages on Solaris?](#)
- [How do I update my R packages on FreeBSD?](#)
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- [How do I update my R packages on AIX?](#)
- [How do I update my R packages on HP-UX?](#)
- [How do I update my R packages on IRIX?](#)
- [How do I update my R packages on Linux \(64-bit\)?](#)
- [How do I update my R packages on Linux \(32-bit\)?](#)
- [How do I update my R packages on Mac OS X \(64-bit\)?](#)
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- [How do I update my R packages on Solaris \(64-bit\)?](#)
- [How do I update my R packages on Solaris \(32-bit\)?](#)
- [How do I update my R packages on FreeBSD \(64-bit\)?](#)
- [How do I update my R packages on FreeBSD \(32-bit\)?](#)
- [How do I update my R packages on OpenBSD \(64-bit\)?](#)
- [How do I update my R packages on OpenBSD \(32-bit\)?](#)
- [How do I update my R packages on AIX \(64-bit\)?](#)
- [How do I update my R packages on AIX \(32-bit\)?](#)
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- [How do I update my R packages on IRIX \(32-bit\)?](#)

Note to webmasters: please do not  
[change](#) the content of this page without  
[consulting](#) the CRAN maintainers.

Last change: 2018-03-15



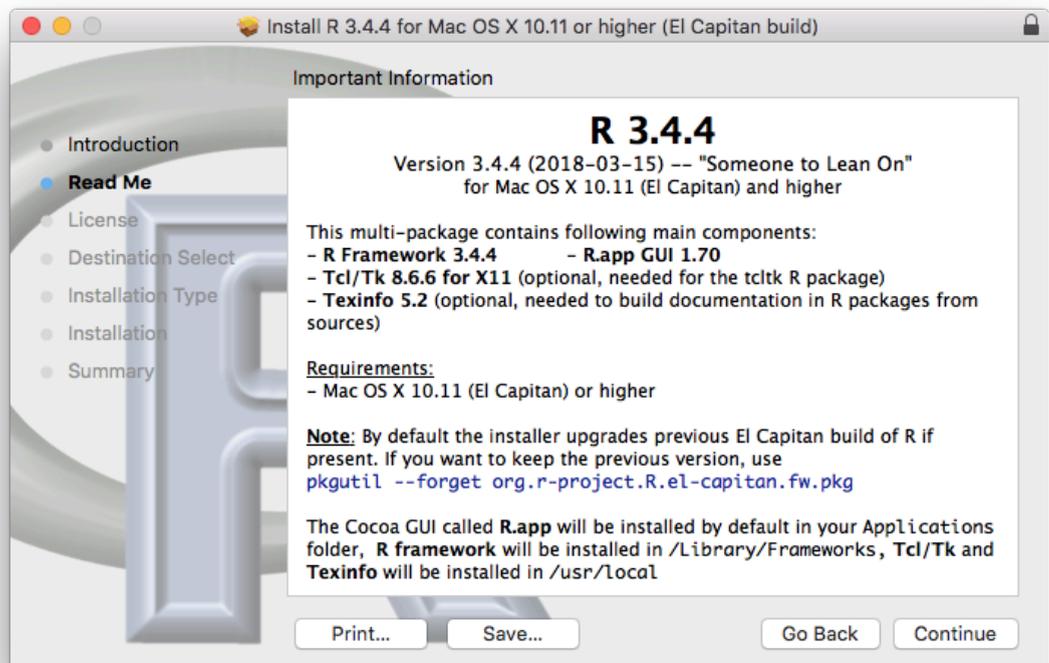
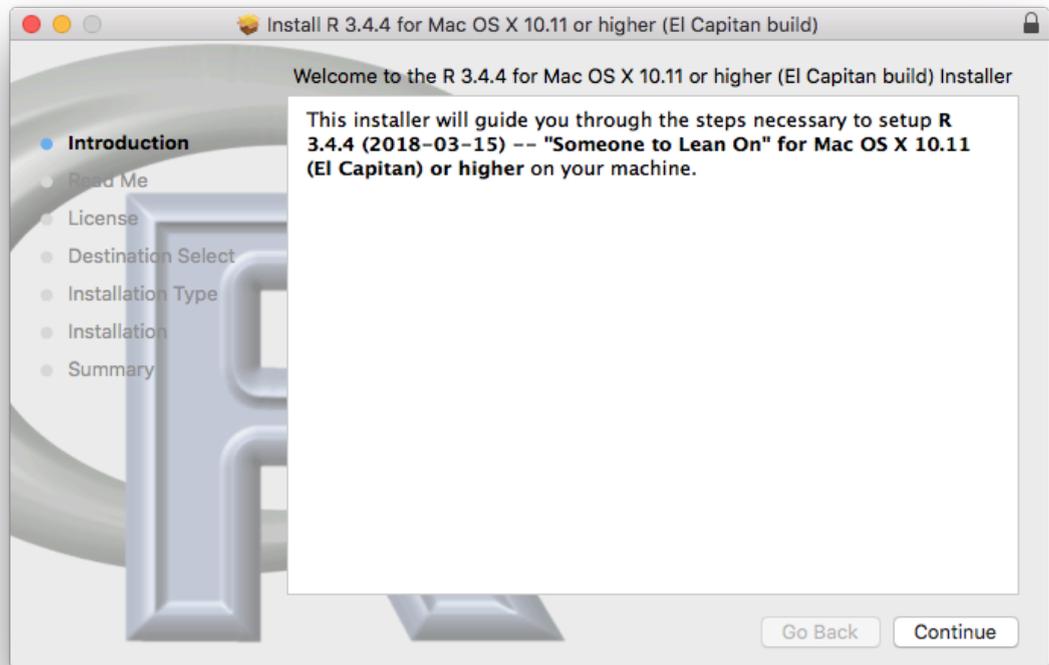
distributed by CRAN, you can compare the  
checksum for windows: both [graphical](#) and [command](#)

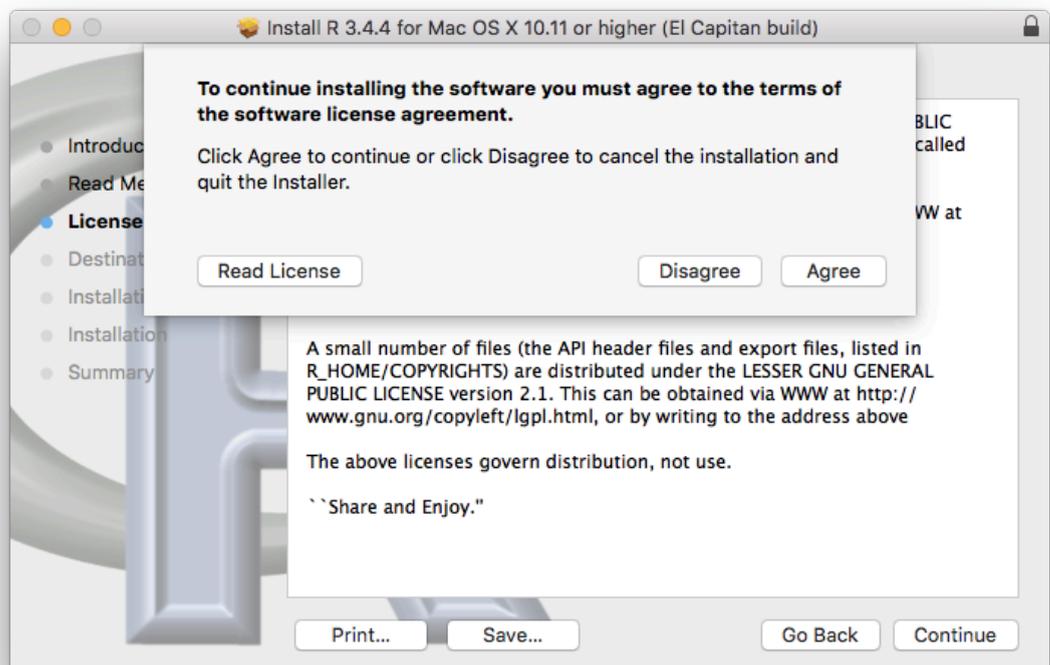
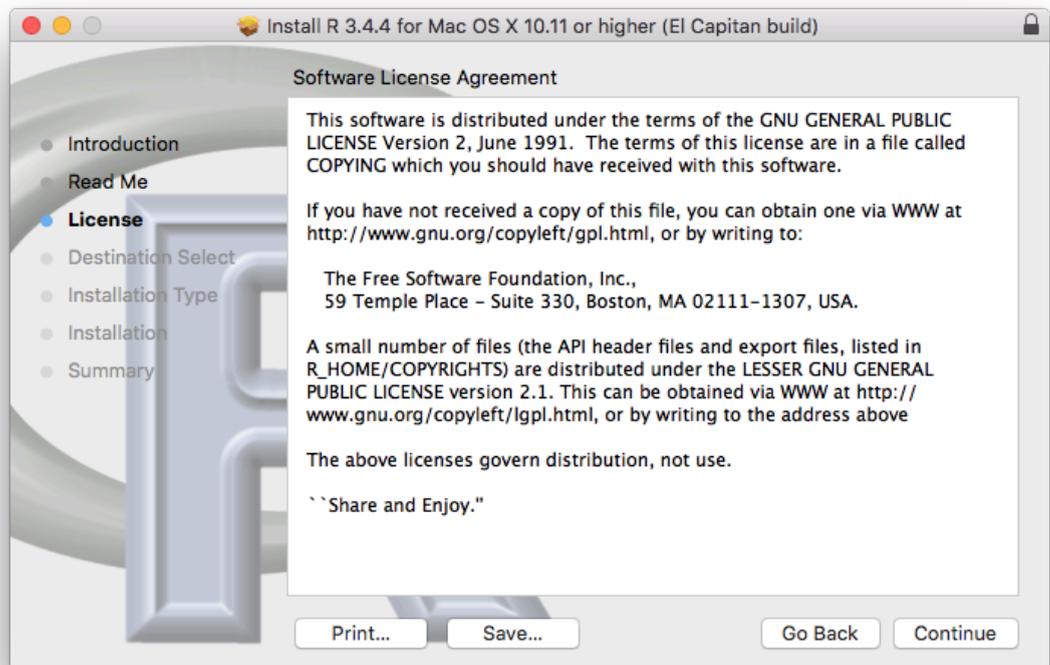
Windows-specific information.

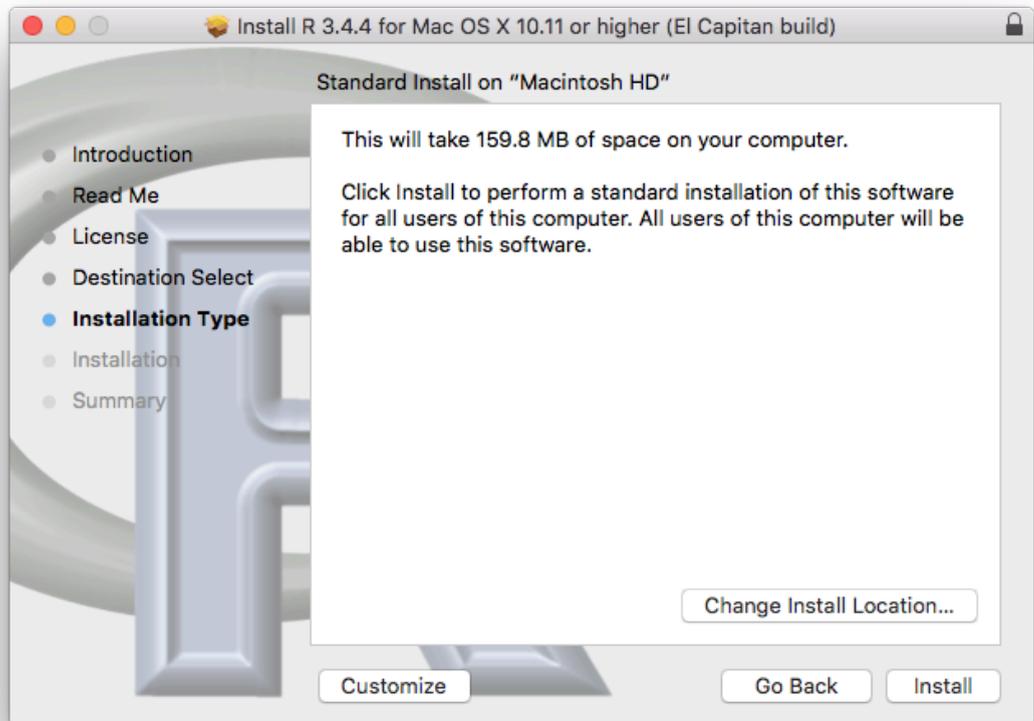
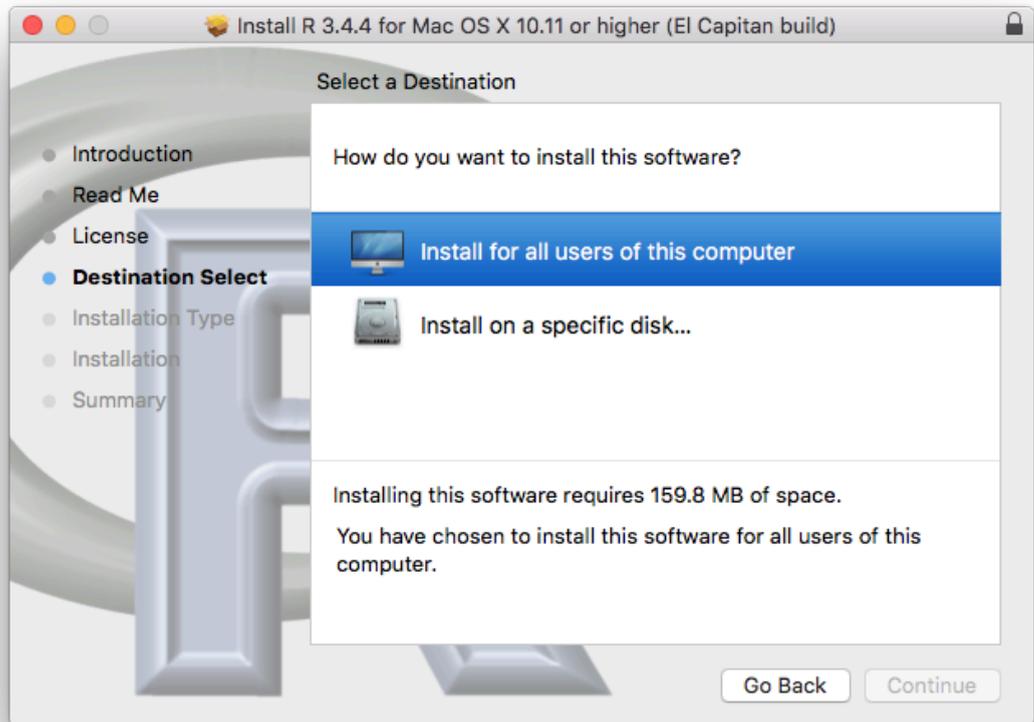
the latest release of R) is available in the [r-devel snapshot](#)

is

On the Mac it looks different, but you are also accepting the defaults:





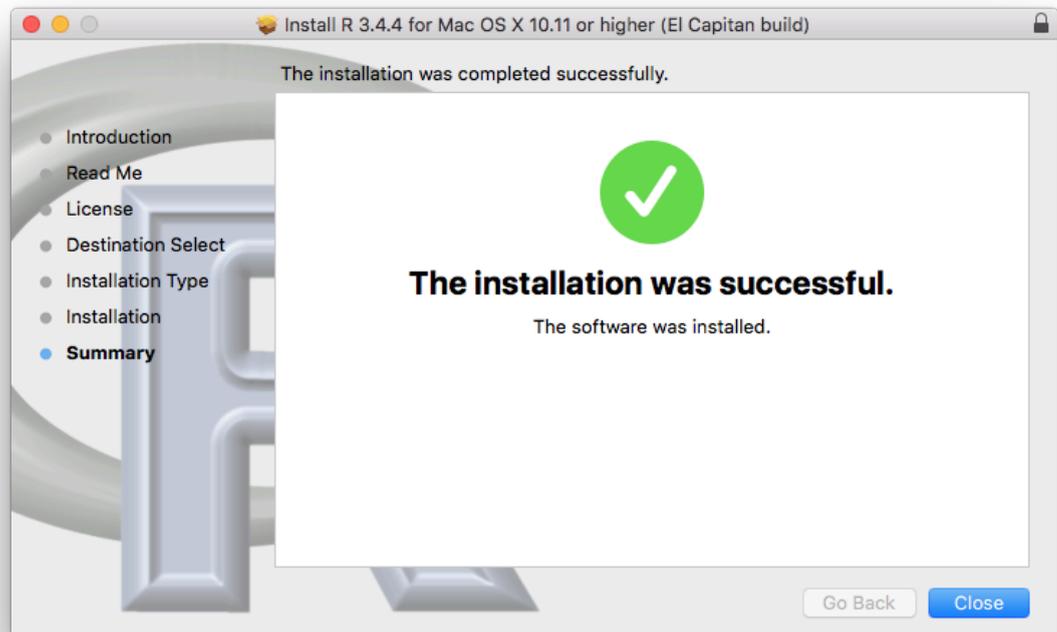
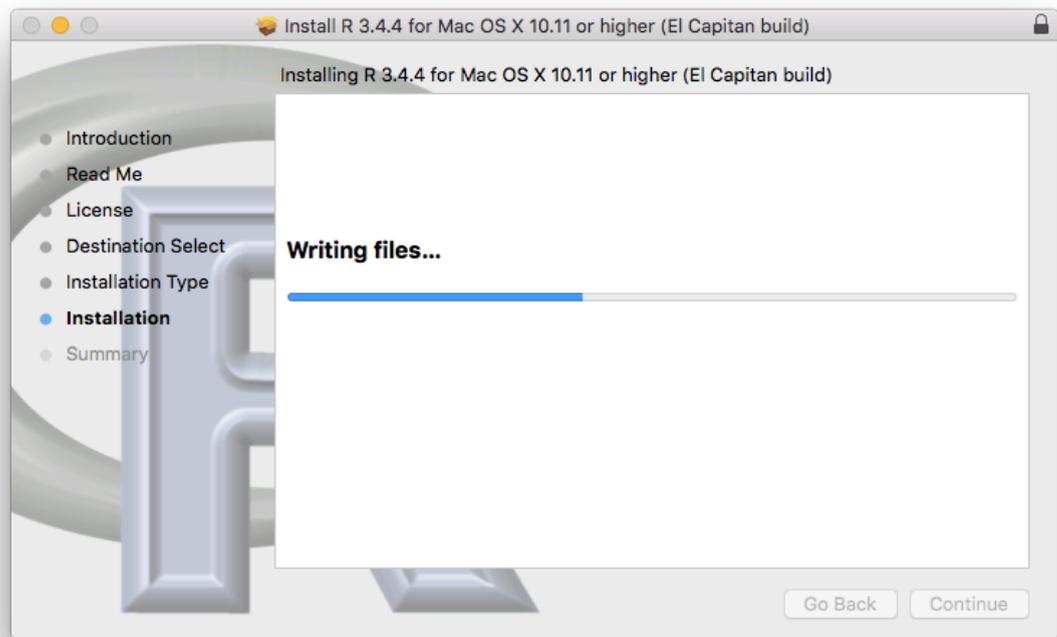




**Installer is trying to install new software. Type your password to allow this.**

Username:

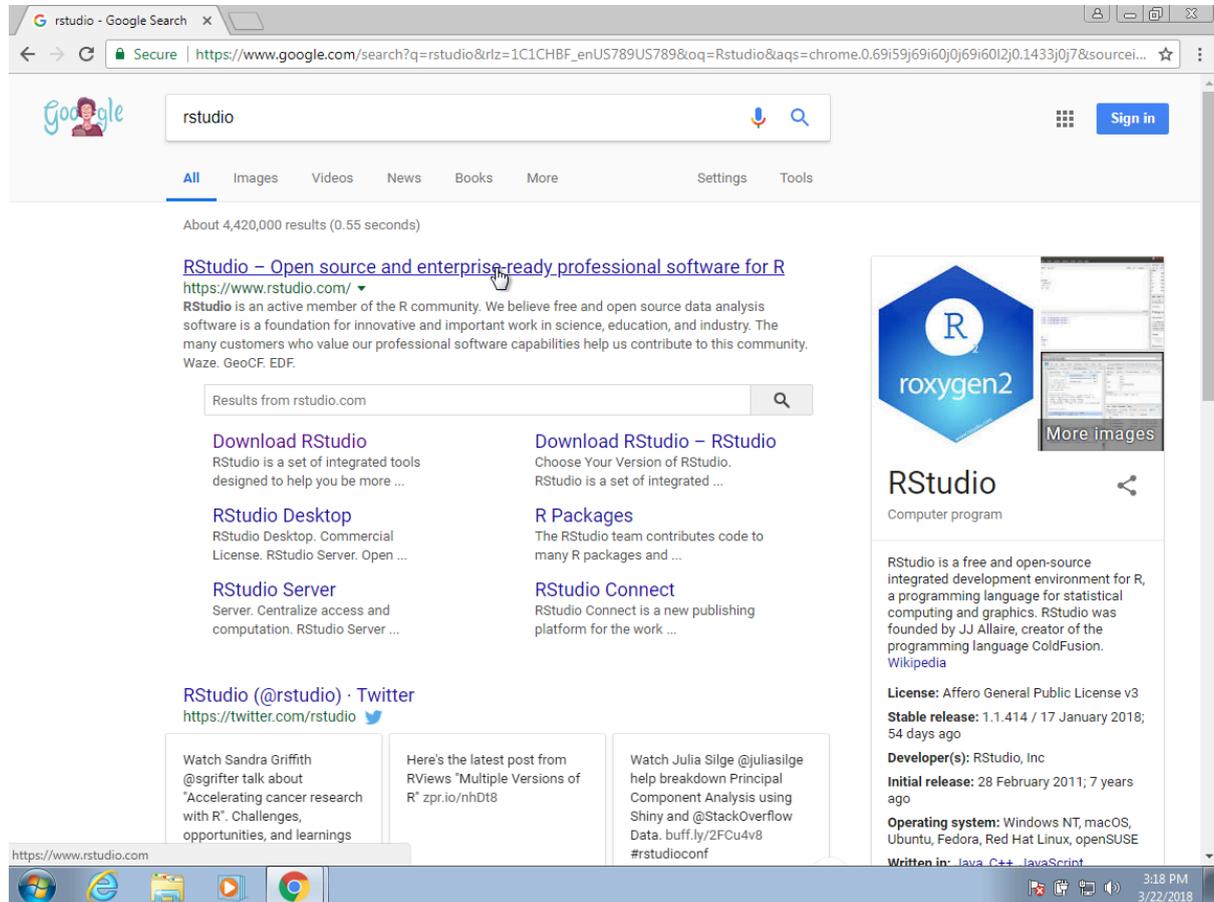
Password:



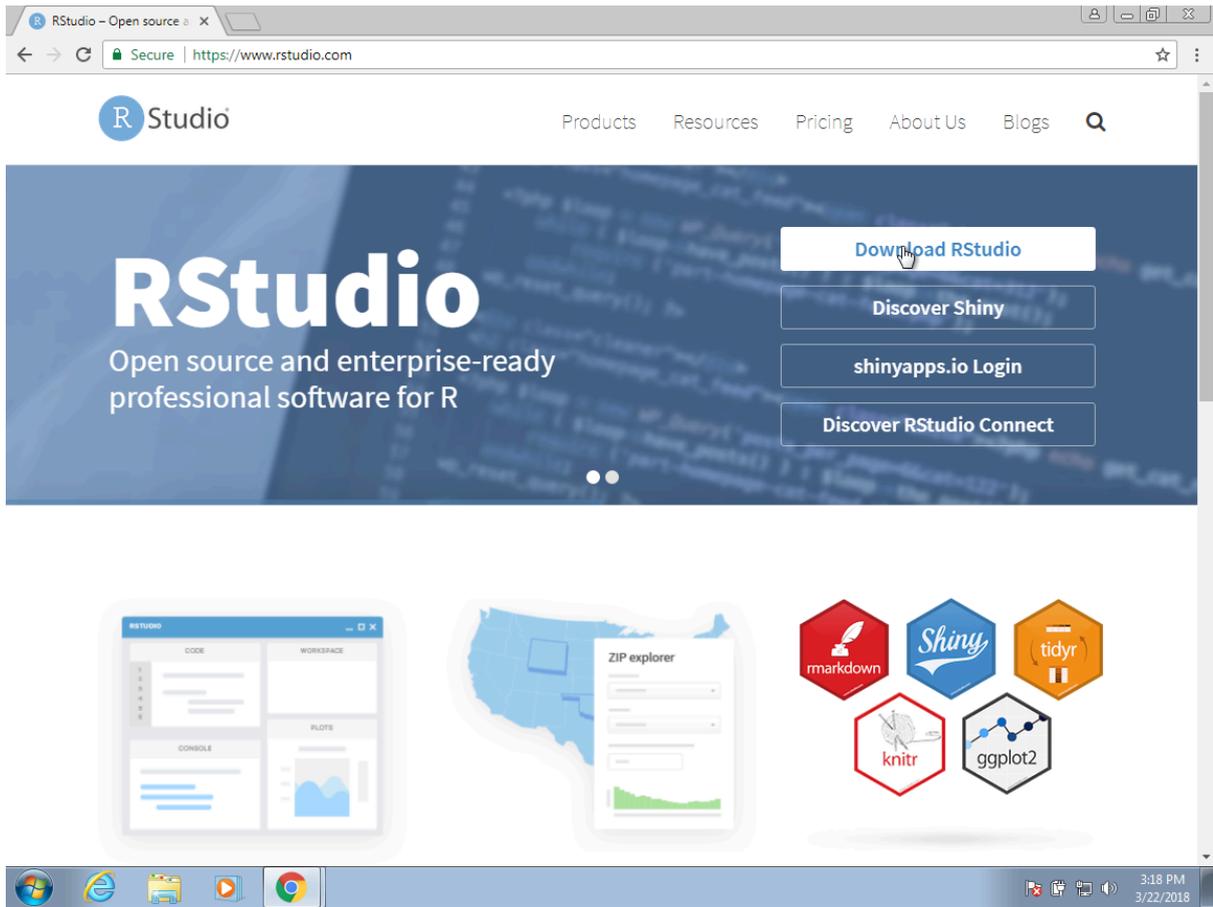
Congratulations! You have installed R.

# Installing RStudio

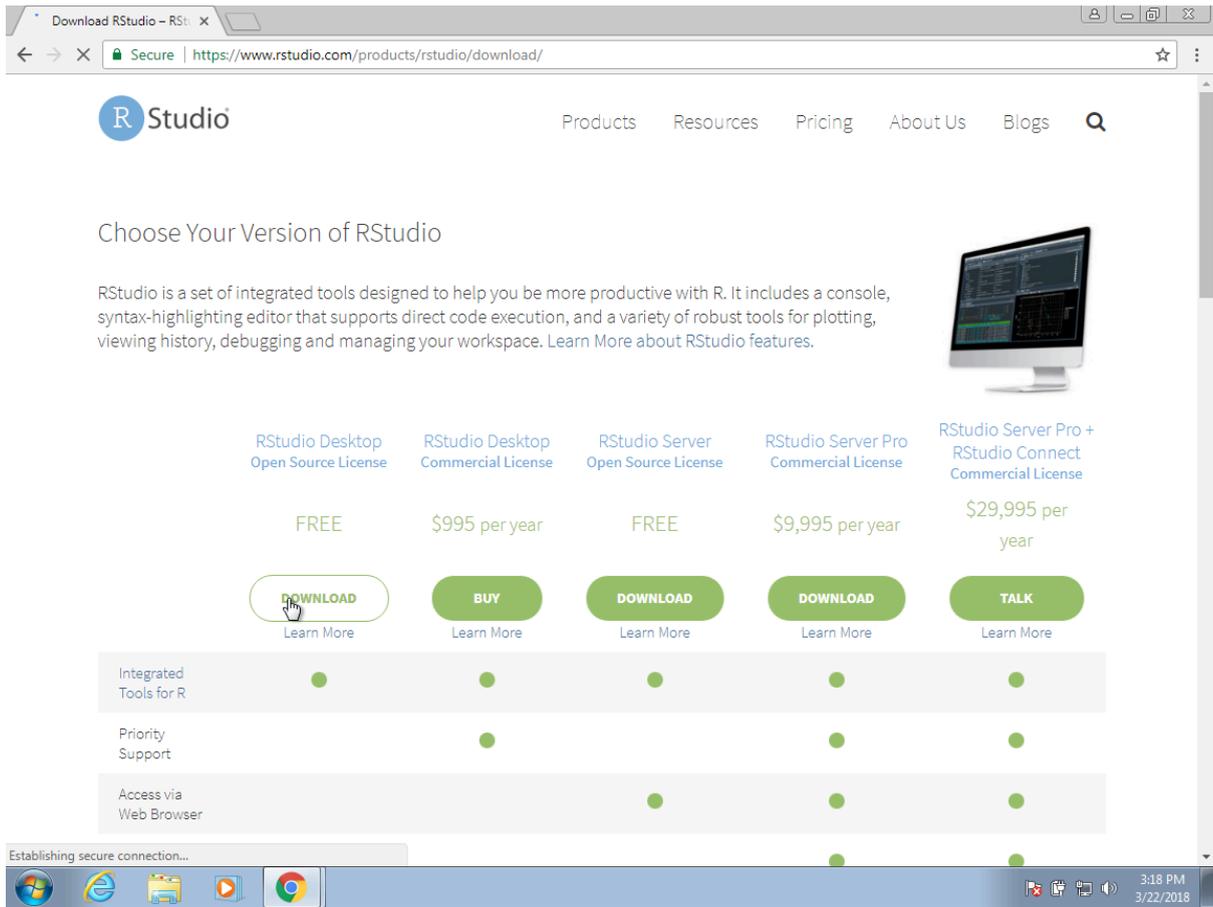
1. You can start by searching for RStudio on your browser:



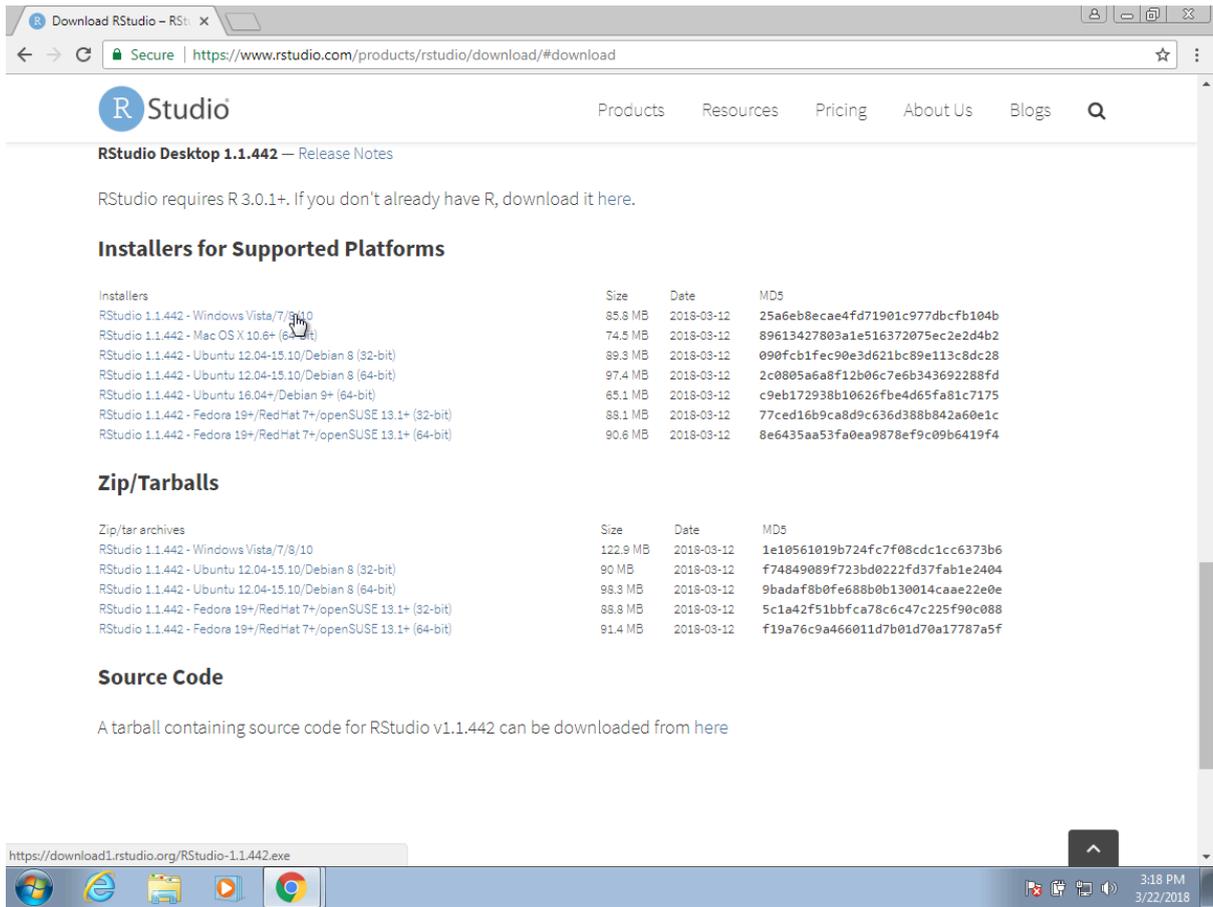
2. You should find the RStudio website as shown above. Once there, click on *Download RStudio*.



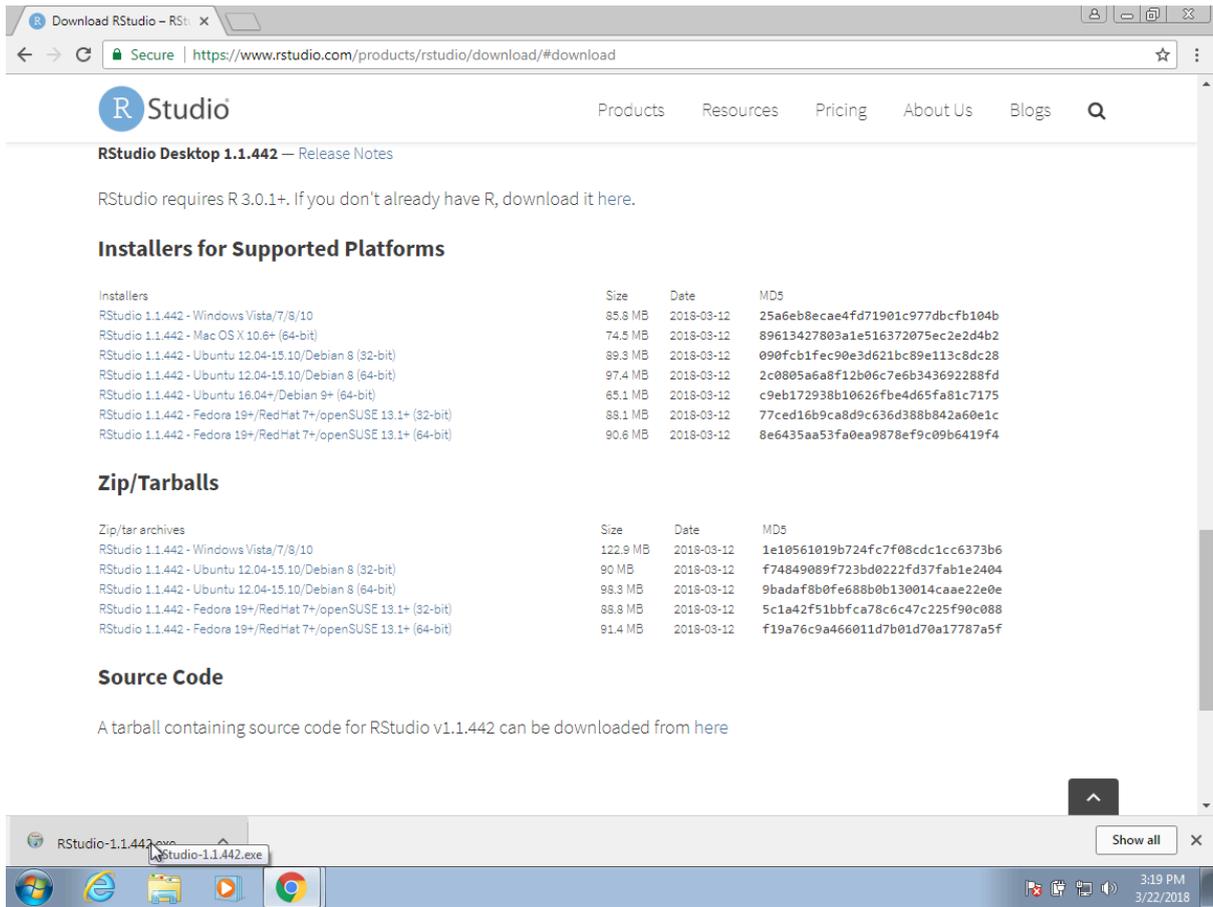
3. This will give you several options. For what we do in this book, it is more than enough to use the free Desktop version:



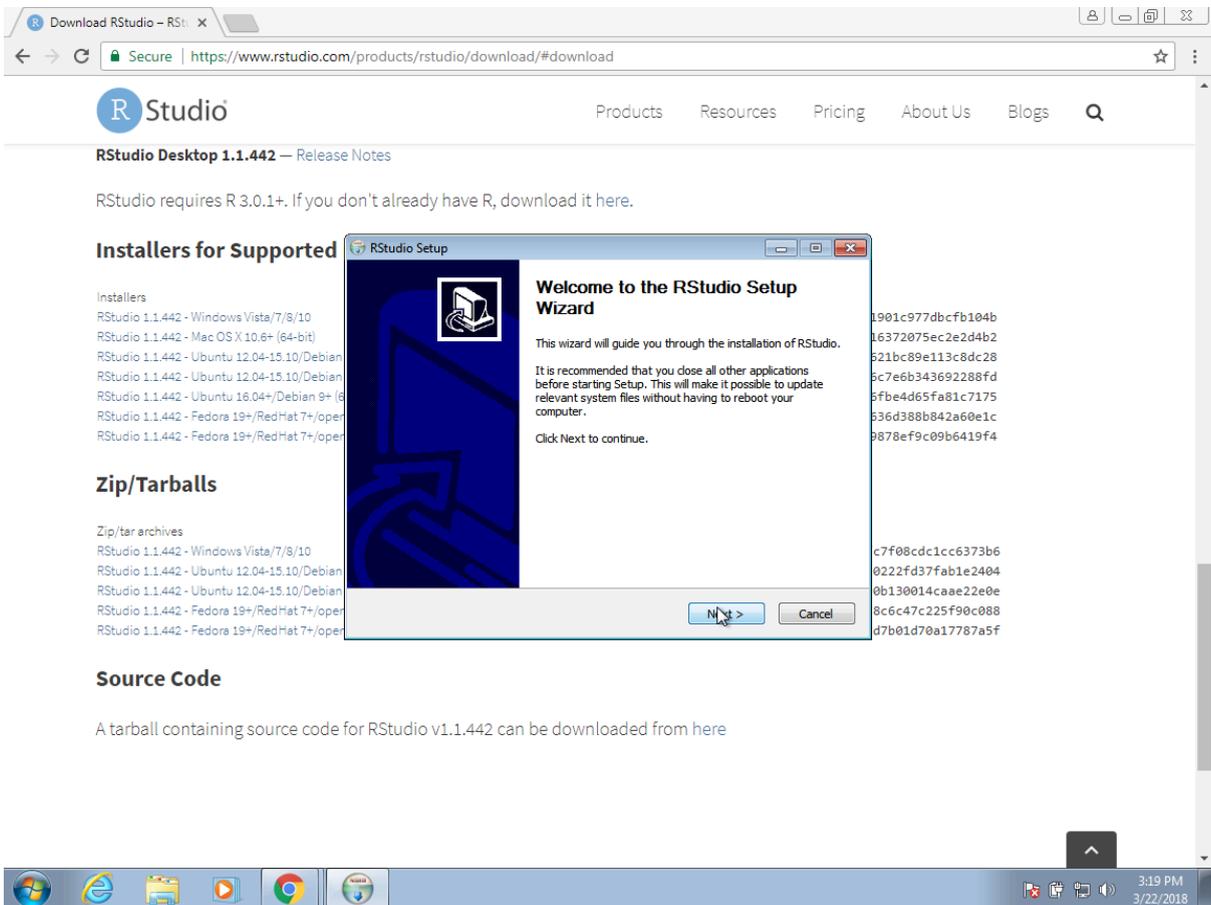
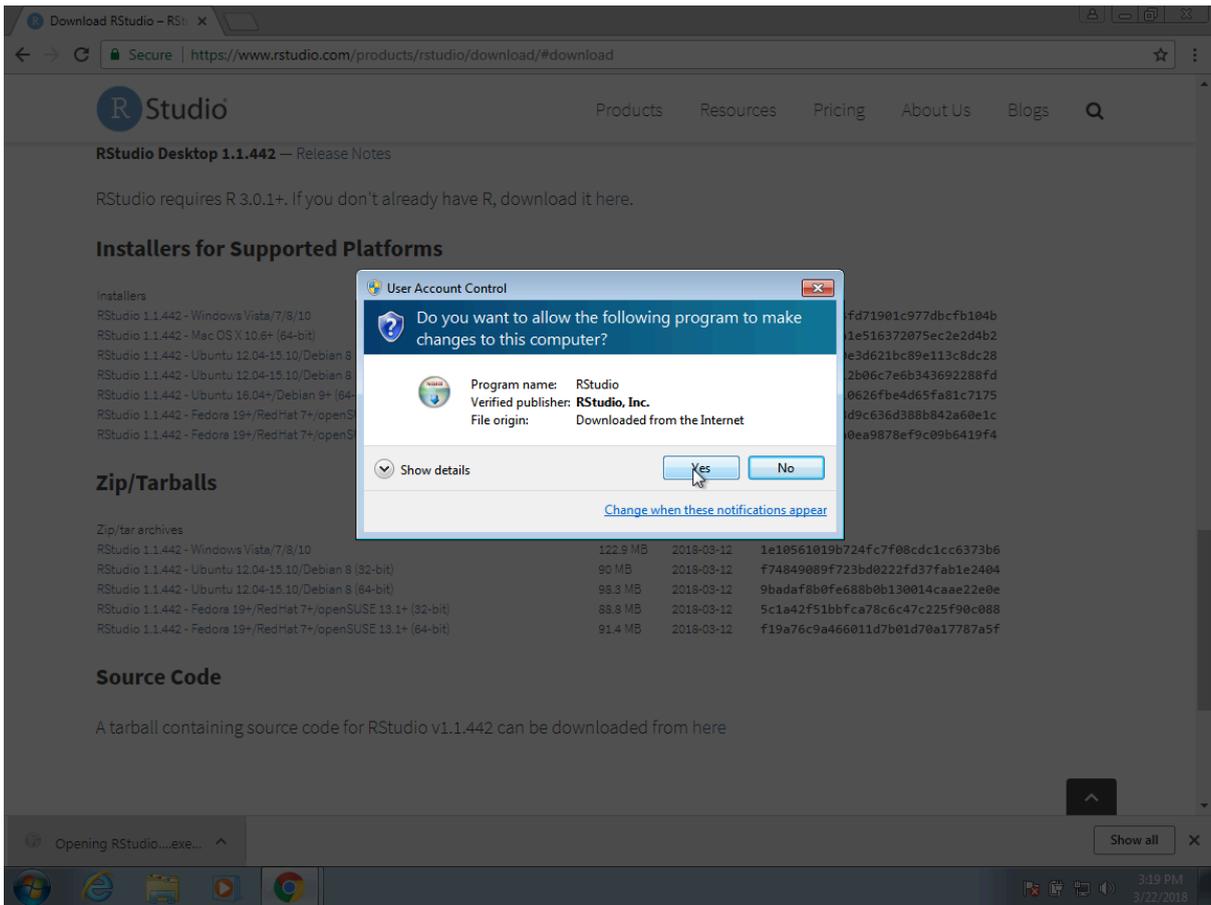
4. Once you select this option, it will take you to a page in which the operating system options are provided. Click the link showing your operating system.



5. Once the installation file is downloaded, click on the downloaded file to start the installation process:



6. We recommend clicking yes on all the defaults.



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R Studio

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### RStudio Desktop 1.1.442 — Release Notes

RStudio requires R 3.0.1+. If you don't already have R, download it here.

### Installers for Supported

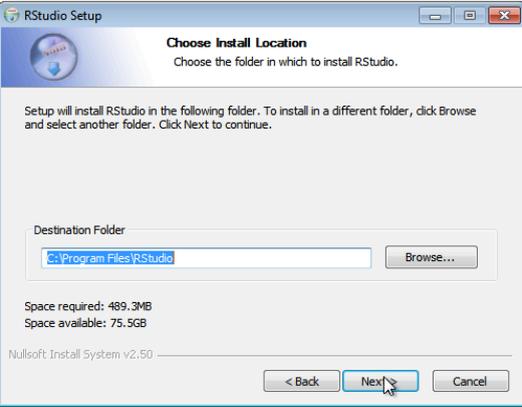
Installers

- RStudio 1.1.442 - Windows Vista/7/8/10
- RStudio 1.1.442 - Mac OS X 10.6+ (64-bit)
- RStudio 1.1.442 - Ubuntu 12.04-15.10/Debian 7-9
- RStudio 1.1.442 - Ubuntu 12.04-15.10/Debian 9+ (64-bit)
- RStudio 1.1.442 - Ubuntu 16.04+/Debian 9+ (64-bit)
- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE 13.1+/SLES 12
- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE 13.2+/SLES 12

### Zip/Tarballs

Zip/tar archives

- RStudio 1.1.442 - Windows Vista/7/8/10
- RStudio 1.1.442 - Ubuntu 12.04-15.10/Debian 7-9
- RStudio 1.1.442 - Ubuntu 12.04-15.10/Debian 9+ (64-bit)
- RStudio 1.1.442 - Ubuntu 16.04+/Debian 9+ (64-bit)
- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE 13.1+/SLES 12
- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE 13.2+/SLES 12



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### RStudio Desktop 1.1.442 — Release Notes

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### Installers for Supported

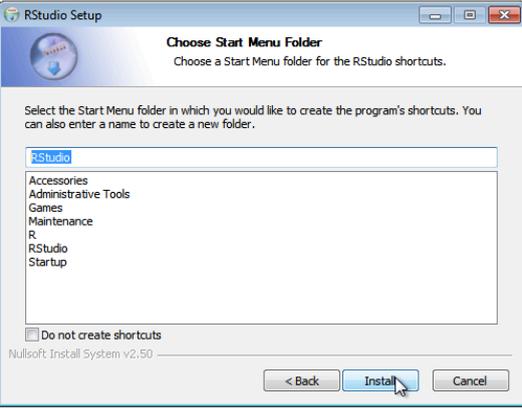
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- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE 13.2+/SLES 12



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d7b01d70a17787a5f

### RStudio Desktop 1.1.442 — Release Notes

RStudio requires R 3.0.1+. If you don't already have R, download it here.

### Installers for Supported

#### Installers

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- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE

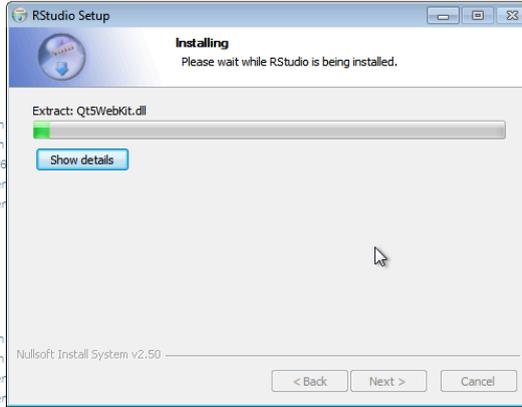
### Zip/Tarballs

#### Zip/tar archives

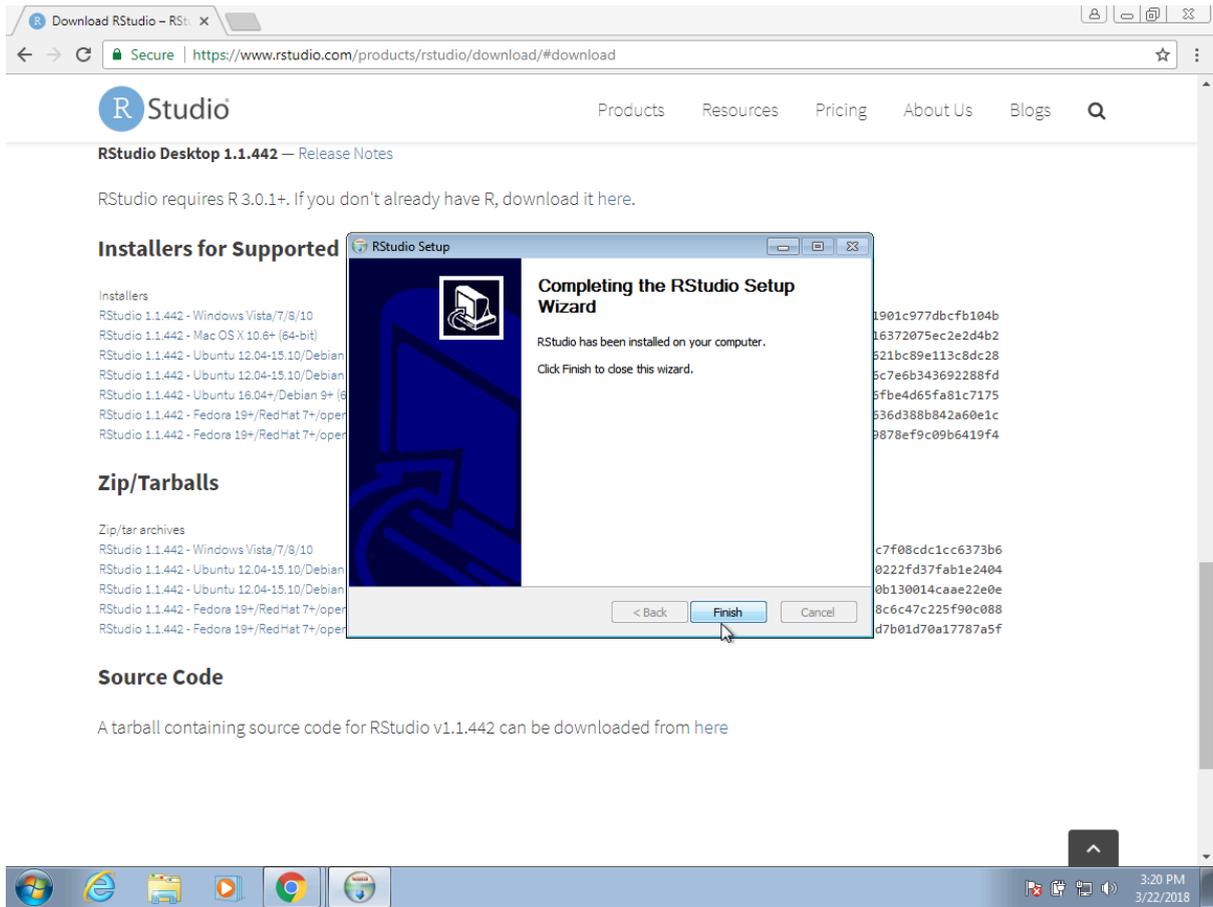
- RStudio 1.1.442 - Windows Vista/7/8/10
- RStudio 1.1.442 - Ubuntu 12.04-15.10/Debian
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- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE
- RStudio 1.1.442 - Fedora 19+/RedHat 7+/openSUSE

### Source Code

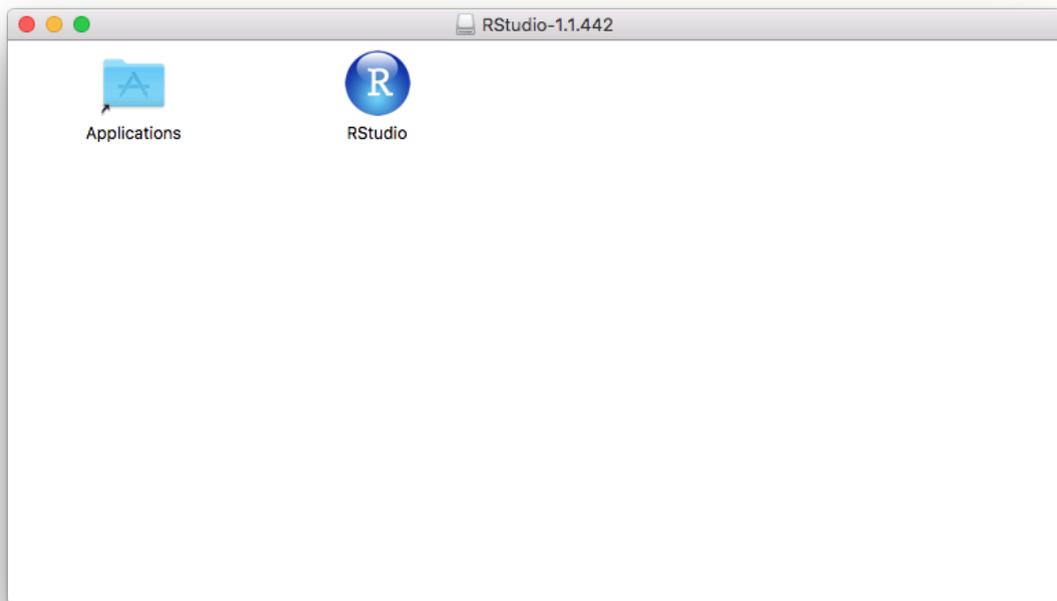
A tarball containing source code for RStudio v1.1.442 can be downloaded from here



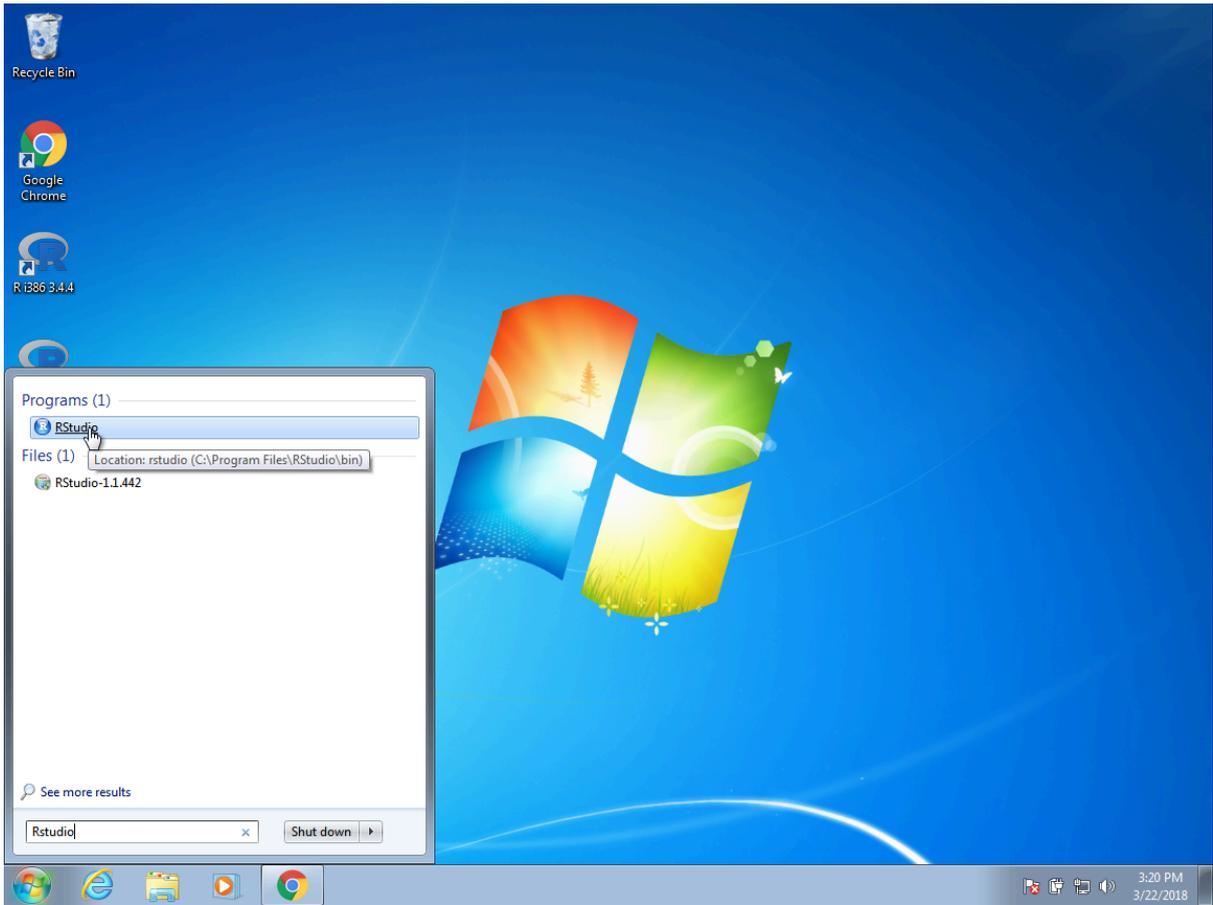
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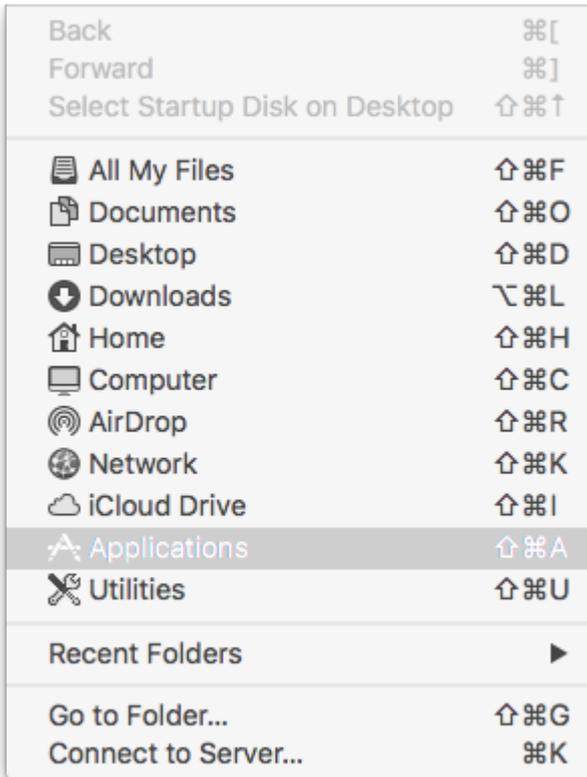
On the Mac, there are fewer clicks. You basically drag and drop the RStudio icon into the Applications folder icon here:



Congratulations! You have installed RStudio. You can now get started as you do on any other program in your computer. On Windows, you can open RStudio from the *Start* menu. If RStudio does not appear, you can search for it:



On the Mac, it will be in the Applications folder:



**Pro tip for the Mac:** To avoid using the mouse to open RStudio, hit command+spacebar to open *Spotlight Search* and type RStudio into that search bar, then hit enter.