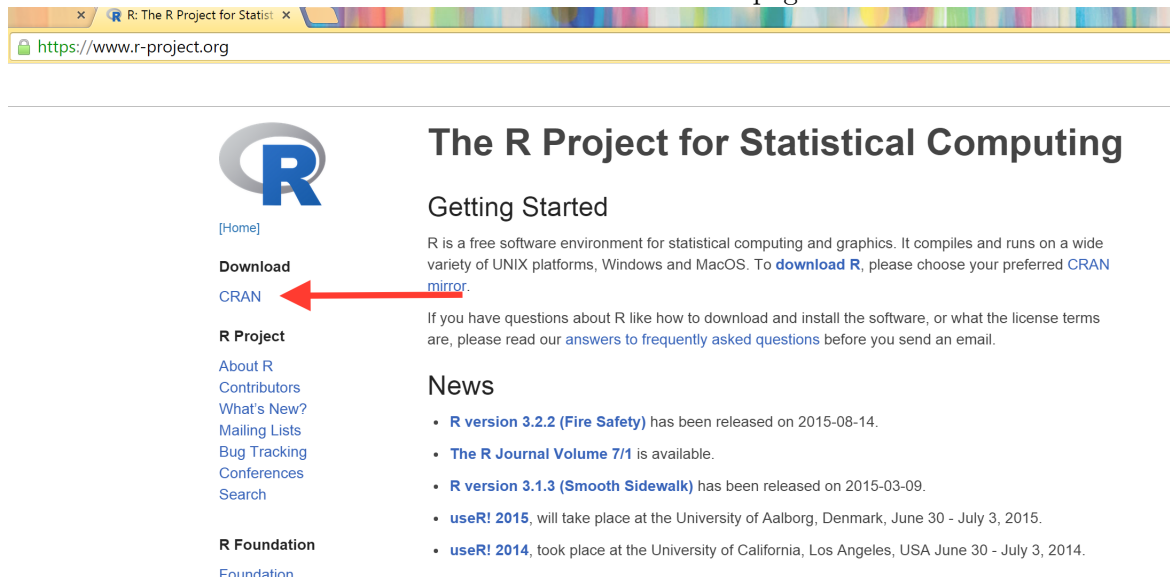
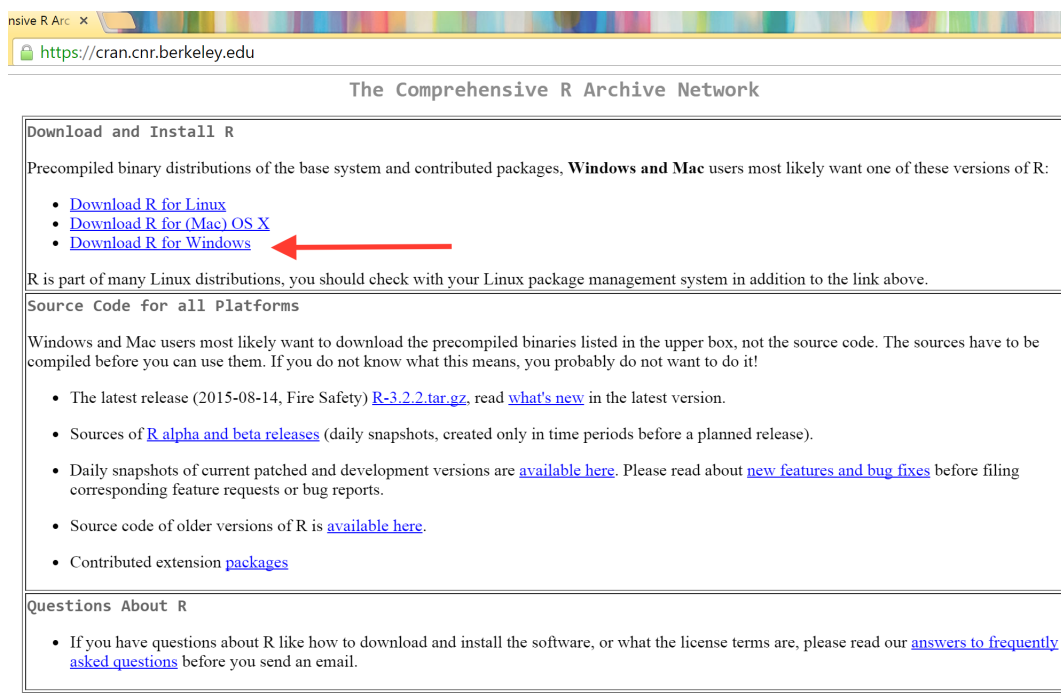


Download R for PC (Windows 8)

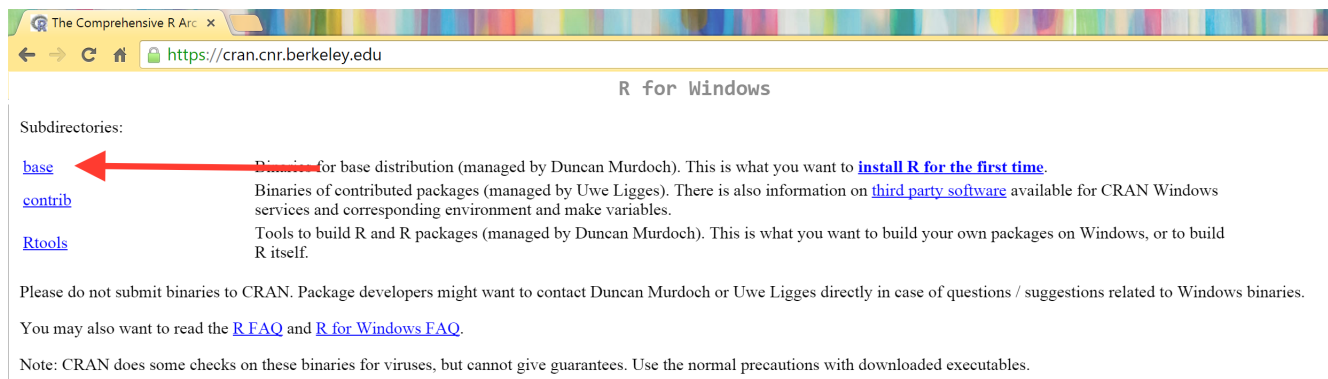
1. Go to www.r-project.org.
2. Click on 'CRAN' under 'Download' on the left side of the page.



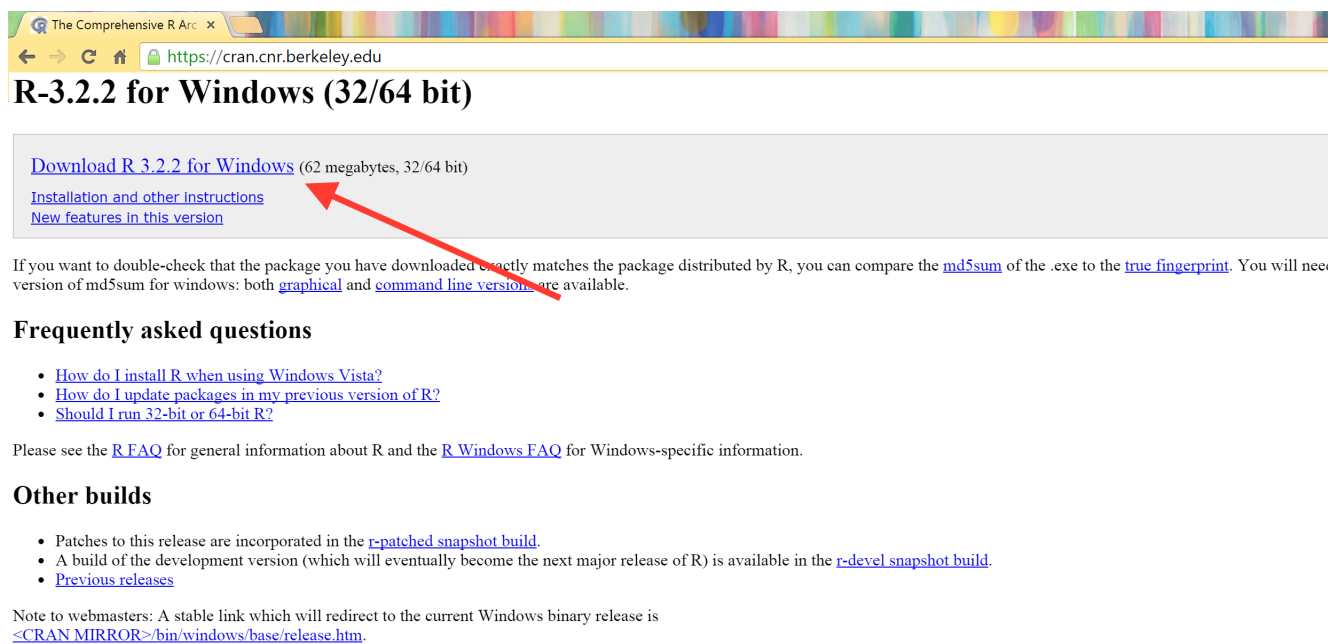
3. Choose a mirror listed under a location close to you (while downloading). If in Davis, <https://cran.cnr.berkeley.edu> works well.
4. Click on the 'Download R for Windows' link.



5. Click on the 'base' link.

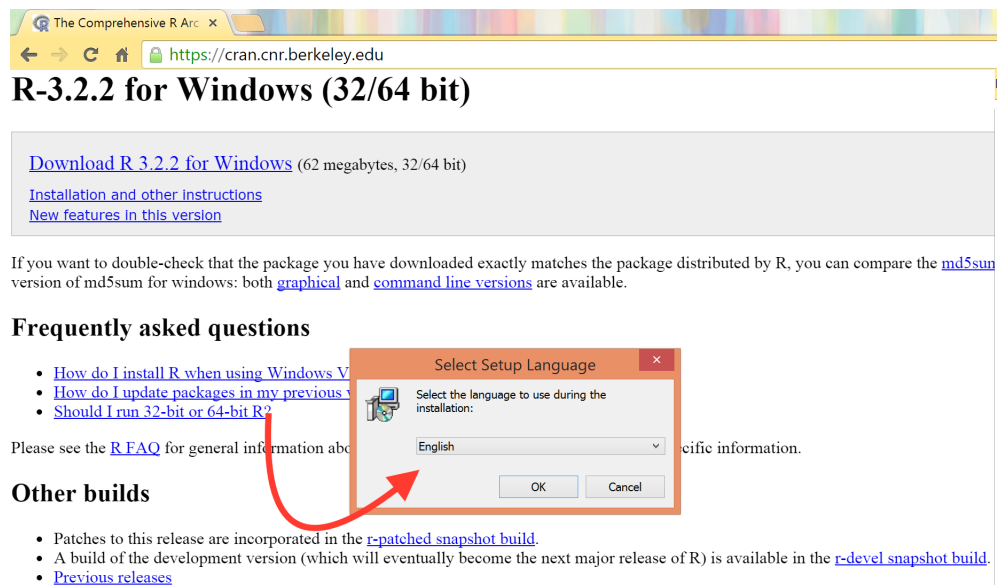


6. Click on the 'Download R.3.2.2 for Windows' link.



7. Click on the download at the base of the screen to open the installer. Click 'yes' or 'okay' on any security pop-ups.

8. Select your language in the installer window.



The screenshot shows the R-3.2.2 for Windows (32/64 bit) download page. The page includes links for downloading the installer, installation instructions, and new features. A section titled 'Frequently asked questions' lists three questions: 'How do I install R when using Windows V...', 'How do I update packages in my previous...', and 'Should I run 32-bit or 64-bit R?'. A red arrow points from the third question to a 'Select Setup Language' dialog box. The dialog box has a title bar 'Select Setup Language' and a message 'Select the language to use during the installation:'. It features a dropdown menu with 'English' selected and 'OK' and 'Cancel' buttons.

[Download R 3.2.2 for Windows](#) (62 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 exactly matches the package distributed by R, you can compare the [md5sum](#) version of md5sum for windows: both [graphical](#) and [command line versions](#) are available.

Frequently asked questions

- [How do I install R when using Windows V...](#)
- [How do I update packages in my previous...](#)
- [Should I run 32-bit or 64-bit R?](#)

Please see the [R FAQ](#) for general information about R. For more 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](#)


9. Click 'next' on the installer screens until you reach the 'installing' screen.

10. Click 'Finish' after the installation is successful.

Download RStudio for PC (Windows 8)

1. Go to www.rstudio.com/products/rstudio/#Desktop.
2. Click 'Download RStudio Desktop.'

The screenshot shows the RStudio website's product comparison page. The page is divided into two main columns: 'Open Source Edition' and 'Commercial License'. The 'Open Source Edition' column lists features like web browser access, moving computation closer to data, and scaling compute and RAM. The 'Commercial License' column lists additional features like administrative tools, enhanced security, metrics and monitoring, and advanced resource management. Below the comparison table, there are two buttons: 'DOWNLOAD SERVER' and 'DOWNLOAD FREE RSTUDIO PRO EVAL'. A red arrow points to the 'DOWNLOAD SERVER' button.

| | Open Source Edition | Commercial License |
|----------------------|--|--|
| Overview | <ul style="list-style-type: none">• Access via a web browser• Move computation closer to the data• Scale compute and RAM centrally | <p>All of the features of open source; plus:</p> <ul style="list-style-type: none">• Administrative Tools• Enhanced Security and Authentication• Metrics and Monitoring• Advanced Resource Management |
| Documentation | Getting Started with RStudio Server |  RStudio Server Professional Admin Guide |
| Support | Community forums only | <ul style="list-style-type: none">• Priority Email Support• 8 hour response during business hours (ET) |
| License | AGPL v3 | RStudio License Agreement |
| Pricing | Free | \$9,995/server/year Academic and Small Business discounts available |
| | DOWNLOAD SERVER | DOWNLOAD FREE RSTUDIO PRO EVAL |

[Purchase](#) [Contact Sales](#) [Info](#)

3. Choose the appropriate installer, this will download the installer package.

[Products](#)[Resources](#)[Pricing](#)[About Us](#)[Blog](#)

Download RStudio

[Home](#) / [Overview](#) / [RStudio](#) / [Download RStudio](#)

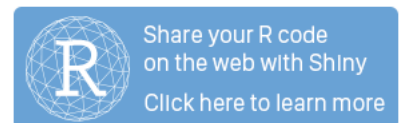
RStudio is a set of integrated tools designed to help you be more productive with R. It includes a console, syntax-highlighting editor that supports direct code execution, as well as tools for plotting, history, debugging and workspace management.

If you run R on a Linux server and want to enable users to remotely access RStudio using a web browser [please download RStudio Server](#).

Do you need support or a commercial license? [Check out our commercial offerings](#)

RStudio Desktop 0.99.484 — [Release Notes](#)

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



Installers for Supported Platforms

| Installers | Size | Date | MD5 |
|---|---------|------------|----------------------------------|
| RStudio 0.99.484 - Windows Vista/7/8/10 | 73.9 MB | 2015-09-08 | 84eea3025538c811c0542c195c2f16e3 |
| RStudio 0.99.484 - Mac OS X 10.6+ (64-bit) | 56.2 MB | 2015-09-08 | a0ce0ad1f983d134b394358e3f4485e2 |
| RStudio 0.99.484 - Ubuntu 12.04+/Debian 8+ (32-bit) | 77.4 MB | 2015-09-08 | fe0c5d879c128c5d3d035bec73150fcc |
| RStudio 0.99.484 - Ubuntu 12.04+/Debian 8+ (64-bit) | 83.9 MB | 2015-09-08 | ee2a2ab6fce06e3936afd4b5968f7d0c |
| RStudio 0.99.484 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit) | 76.8 MB | 2015-09-08 | 61dcfadd2eb5135e2ff0482dcae3e385 |
| RStudio 0.99.484 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit) | 77.7 MB | 2015-09-08 | 5ff067f87907caa001a8d15deda2c3d6 |

4. Click 'yes' or 'okay' on any security pop-ups.
5. Click 'next' and 'install' on the installer screens until you reach the 'installing' screen.
6. Click 'Finish'. You should now be able to open the R-Studio console in your Programs or Apps list and can now try out an example!

