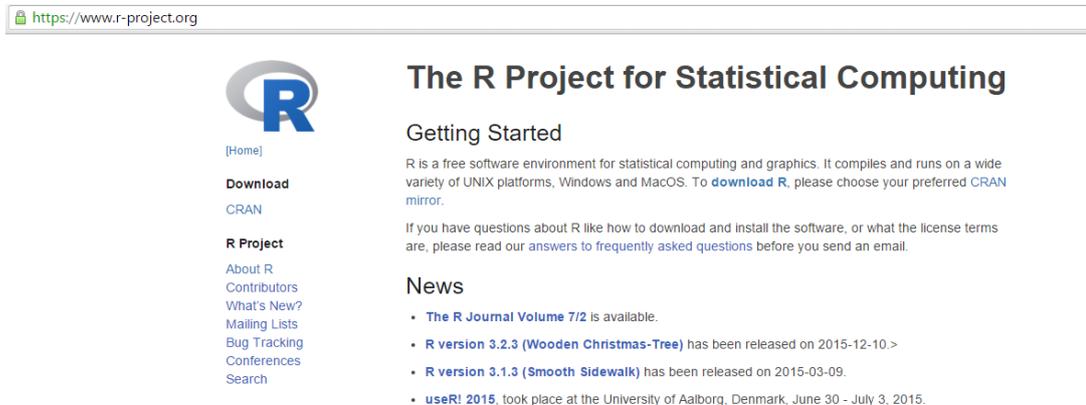


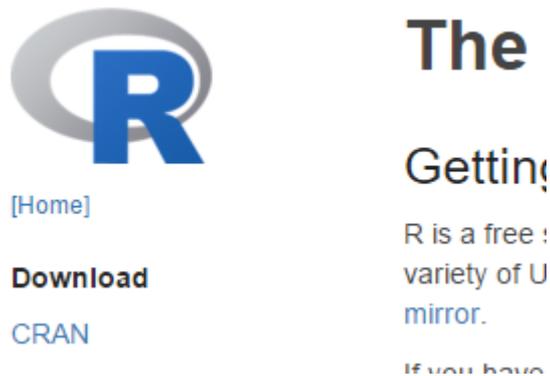
## Downloading and installing R

1. Go to the following website  
<https://www.r-project.org>



The screenshot shows the R Project website homepage. On the left is a navigation menu with links: [Home], Download CRAN, R Project, About R, Contributors, What's New?, Mailing Lists, Bug Tracking, Conferences, and Search. The main content area features the R logo, the title 'The R Project for Statistical Computing', and a 'Getting Started' section. The 'Getting Started' section explains that R is a free software environment for statistical computing and graphics, available on various platforms. It also includes a 'News' section with several bullet points: 'The R Journal Volume 7/2 is available.', 'R version 3.2.3 (Wooden Christmas-Tree) has been released on 2015-12-10.', 'R version 3.1.3 (Smooth Sidewalk) has been released on 2015-03-09.', and 'useR! 2015, took place at the University of Aalborg, Denmark, June 30 - July 3, 2015.'

2. Click on CRAN on the left panel



This is a close-up of the navigation menu from the previous screenshot. It shows the R logo, the link '[Home]', and the 'Download CRAN' link, which is highlighted in blue. To the right, the text 'The R Project for Statistical Computing' and 'Getting Started' is partially visible.

3. Choose a mirror site – I would choose University of Melbourne. But any site should work.

The Comprehensive R Archive Network is available at the following URLs, please choose a location close to you. Some statistics on t

0-Cloud

<https://cran.rstudio.com/>

Rstudio, automatic redirec

<http://cran.rstudio.com/>

Rstudio, automatic redirec

Algeria

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

University of Science and

Argentina

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

Universidad Nacional de I

Australia

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

CSIRO

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

University of Melbourne

4. Select Download R for Windows (Or Download R for (MAC) OS X if you are using MAC)

## The Comprehensive R Arc

**Download and Install R**

Precompiled binary distributions of the base system and contributed packages, **Windows**

- [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

5. Choose “base” installation.

### R for Windows

Subdirectories:

[base](#)

Binaries for base distribution (managed by Duncan Murdoch). This is what you want to [install R for the first time](#).

[contrib](#)

Binaries of contributed packages (managed by Uwe Ligges). There is also information on [third party software](#) available services and corresponding environment and make variables.

[Rtools](#)

Tools to build R and R packages (managed by Duncan Murdoch). This is what you want to build your own packages yourself.

6. Click on “Download R 3.2.3 for Windows” .

### R-3.2.3 for Windows (32/64 bit)

[Download R 3.2.3 for Windows](#) (62 megabytes, 32/64 bit)

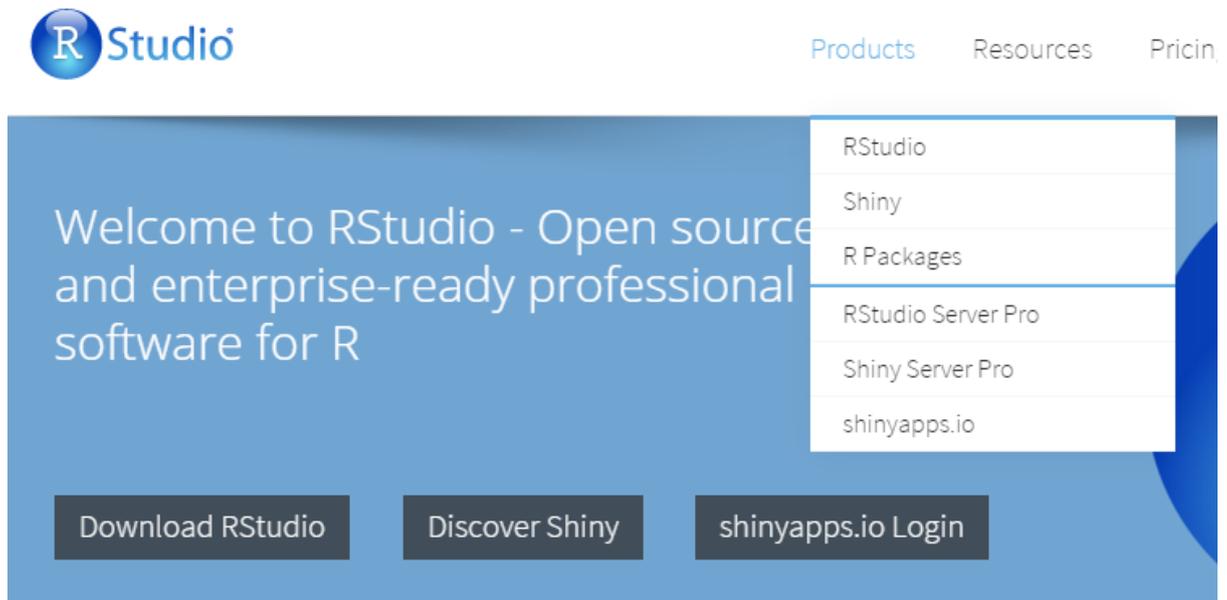
[Installation and other instructions](#)

[New features in this version](#)

7. You can now install R with all the default options.

## Downloading and installing RStudio.

1. Go to the website <https://www.rstudio.com>, select Products -> RStudio at the top menu.



2. Download the desktop version.

### RStudio Desktop

Open Source Edition	
<b>Overview</b>	<ul style="list-style-type: none"><li>• Access RStudio locally</li><li>• Syntax highlighting, code completion, and smart indentation</li><li>• Execute R code directly from the source editor</li><li>• Quickly jump to function definitions</li><li>• Easily manage multiple working directories using projects</li><li>• Integrated R help and documentation</li><li>• Interactive debugger to diagnose and fix errors quickly</li><li>• Extensive package development tools</li></ul>
<b>Support</b>	Community forums only
<b>License</b>	AGPL v3
<b>Pricing</b>	Free

[DOWNLOAD RSTUDIO DESKTOP](#)

### 3. Download the installer and install with all default option.

#### Installers for Supported Platforms

Installers	Size	Date	MD5
<a href="#">RStudio 0.99.491 - Windows Vista/7/8/10</a>	73.9 MB	2015-12-30	b0448ecdeeeaded07cc3c3810bba1df2
<a href="#">RStudio 0.99.491 - Mac OS X 10.6+ (64-bit)</a>	56.2 MB	2015-12-30	e9d20ef34898dcb534e239158653c6e