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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

- The R Journal Volume 8/1 is available.

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](#).

0-Cloud

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

Algeria

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

Argentina

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

Australia

<http://cran.csiro.au/>
<https://cran.ms.unimelb.edu.au/>
<http://cran.ms.unimelb.edu.au/>
<https://cran.curtin.edu.au/>

Austria

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

Automatic redirection to servers worldwide, currently sponsored by Rstudio
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University of Science and Technology Houari Boumediene
University of Science and Technology Houari Boumediene
Universidad Nacional de La Plata
CSIRO
University of Melbourne
University of Melbourne
Curtin University of Technology
Wirtschaftsuniversität Wien
Wirtschaftsuniversität Wien

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 (managed by Duncan Murdoch). This is what you want to install R for the first time.

contrib Binaries of contributed CRAN packages (for R >= 2.11.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old contrib Binaries of contributed CRAN packages for outdated versions of R (for R < 2.11.x; managed by Uwe Ligges).

Rtools Tools to build R and R packages (managed by Duncan Murdoch). This is what you want to build your own packages on Windows, or to build R itself.

Index of /bin/linux

Name	Last modified	Size	Description
Parent Directory		-	
debian/	19-Oct-2016 12:43	-	
redhat/	27-Jul-2014 19:12	-	
suse/	16-Feb-2012 14:09	-	
ubuntu/	20-Oct-2016 14:07	-	

Files:

R-3.3.1.pkg
MD5-sha1: 4c2b94c7911384743f8b3360049d3
SHA1-sha1: 1281226e7692c162ab494c06dc881b0e9d10
(ca. 71MB)

R 3.3.1 binary for Mac OS X 10.9 (Mavericks) and higher, signed package. Contains R 3.3.1 framework, R.app GUI 1.68 in 64-bit for Intel Macs, Tcl/Tk 8.6.0 X11 libraries and Texinfo 5.2. The latter two components are optional and can be omitted when choosing "custom install", it is 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.

R-3.2.1-snowleopard.pkg
MD5-sha1: 58b94013149b2b7592b0ccf8914665
SHA1-sha1: b6e914b12ba22a3240c51c7af9065ec9d0
(ca. 68MB)

R 3.2.1 legacy binary for Mac OS X 10.6 (Snow Leopard) - 10.8 (Mountain Lion), signed package. Contains R 3.2.1 framework, R.app GUI 1.66 in 64-bit for Intel Macs.

This package contains the R framework, 64-bit GUI (R.app), Tcl/Tk 8.6.0 X11 libraries and Texinfo 5.2. GNU Fortran is **NOT** included (needed if you want to compile packages from sources that contain FORTRAN code) please see the tools directory.

NOTE: the binary support for OS X before Mavericks is being phased out, we do not expect further releases!