



The R Project for Statistical Computing

[Home]

Download

CRAN

R Project

About R
Logo
Contributors
What's New?
Mailing Lists
Bug Tracking
Development
Site

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

- R version 3.3.1 (Bug in Your Hair) prerelease versions will appear starting Saturday 2016-06-11. Final release is scheduled for Tuesday 2016-06-21.
- R version 3.3.0 (Supposedly Educational) has been released on 2016-05-03







Conferences

Search

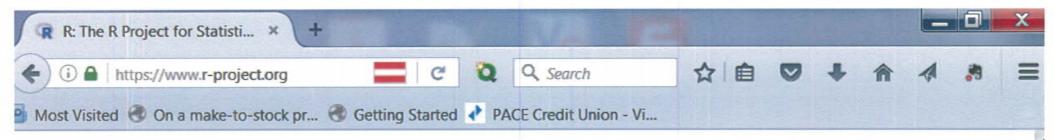














The R Project for Statistical Computing

[Home]

Download

CRAN

R Project

About R
Logo
Contributors
What's New?
Mailing Lists
Bug Tracking
Development
Site

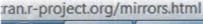
Getting Started

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 <u>download R</u>, 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 are answers to frequently asked questions before you send an email.

News

- R version 3.3.1 (Bug in Your Hair) prerelease versions will appear starting Saturday 2016-06-11. Final release is scheduled for Tuesday 2016-06-21.
- R version 3.3.0 (Supposedly Educational) has been released on 2016-05-03









Conferences

Search

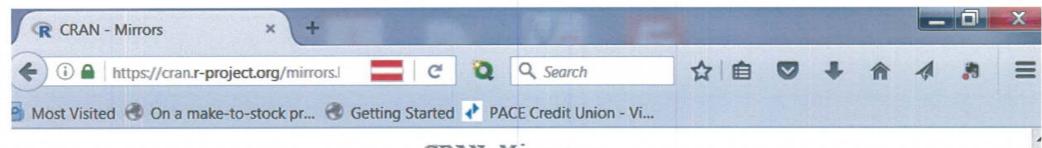












CRAN Mirrors

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/

Automatic redirection to servers worldwide, currently sponsored by Rstudio

http://cloud.r-project.org/

Automatic redirection to servers worldwide, currently

sponsored by Rstudio

Algeria

https://cran.usthb.dz/

University of Science and Technology Houari Boumediene

http://cran.usthb.dz/

University of Science and Technology Houari

Boumediene

Argentina

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

Universidad Nacional de La Plata

Australia

http://cran.csiro.au/

CSIRO

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

University of Melbourne

Austria

https://cran uni.ac.at/

Wirtschaftsuniversität Wien

ittps://cloud.r-project.org

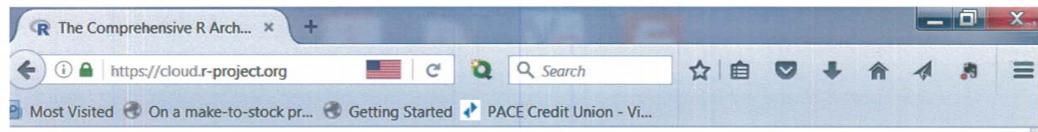














CRAN

Mirrors

What's new?

Task Views

Search

About R

R Homepage

The R Journal

Software

R Sources

R Binaries

Packages

Other

Documentation

https://cloud.r-project.org/bin/windows/

The Comprehensive R Archive Network

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.

Source Code for all Platforms

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!

- The latest release (2016-05-03, Supposedly Educational) R-3.3.0.tar.gz, read what's new in the latest version.
- Sources of R alpha and beta releases (daily snapshots, created only in

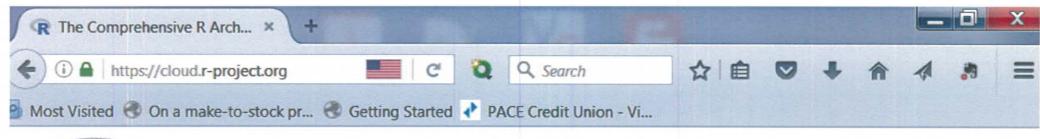














R for Windows

Subdirectories:

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

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.

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

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.

Please do not submit binaries to CRAN. Package developers might want to contact Duncan Murdoch or Uwe Ligges directly in case of questions / suggestions related to Windows binaries.

You may also want to read the RFAQ 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.

CRAN

Mirrors

What's new?

Task Views

Search

About R

R Homepage

The R Journal

Software

R Sources

R Binaries

Packages

Other

Documentation





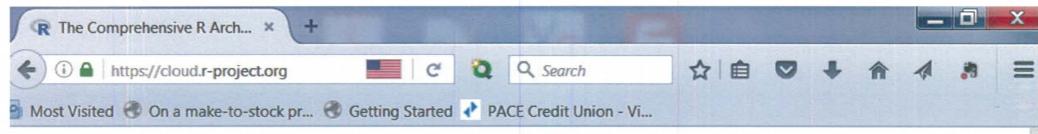














R-3.3.0 for Windows (32/64 bit)

Download R 3.3.0 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 of the .exe to the true fingerprint. 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 FAO for general information about R and the R Windows FAO for Windowsspecific information.

Other builds

https://cloud.r-project.org/bin/windows/base/R-3.3.0-win.exe

candidates of the next release will be available here.



Other

CRAN Mirrors

Search

About R

Software

R Sources R Binaries

Packages

R Homepage The R Journal

What's new?

Task Views

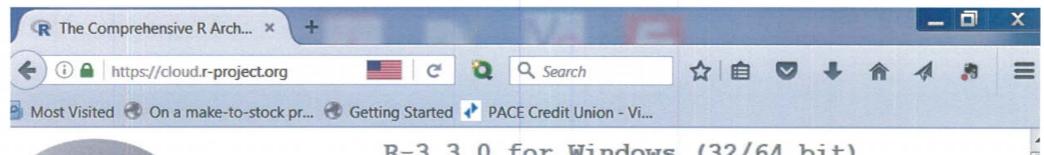














CRAN
Mirrors
What's new?
Task Views

Search

About R
R Homepage
The R Journal

Software

R Sources

R Binaries

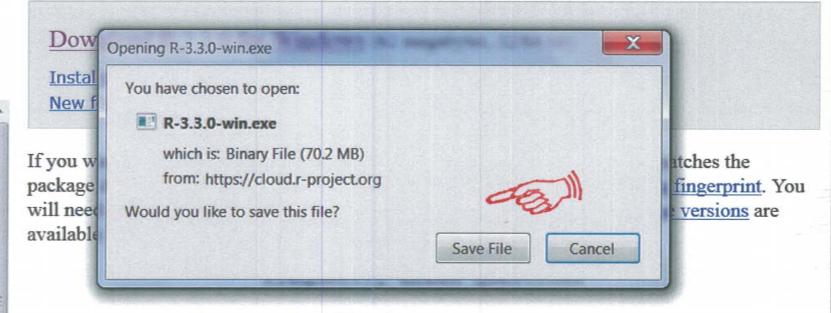
Packages

Other

Documentation

Manuals





- 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 <u>R FAQ</u> for general information about R and the <u>R Windows FAQ</u> for Windows-specific information.

Other builds

Beta's and release candidates of the next release will be available <u>here</u>.

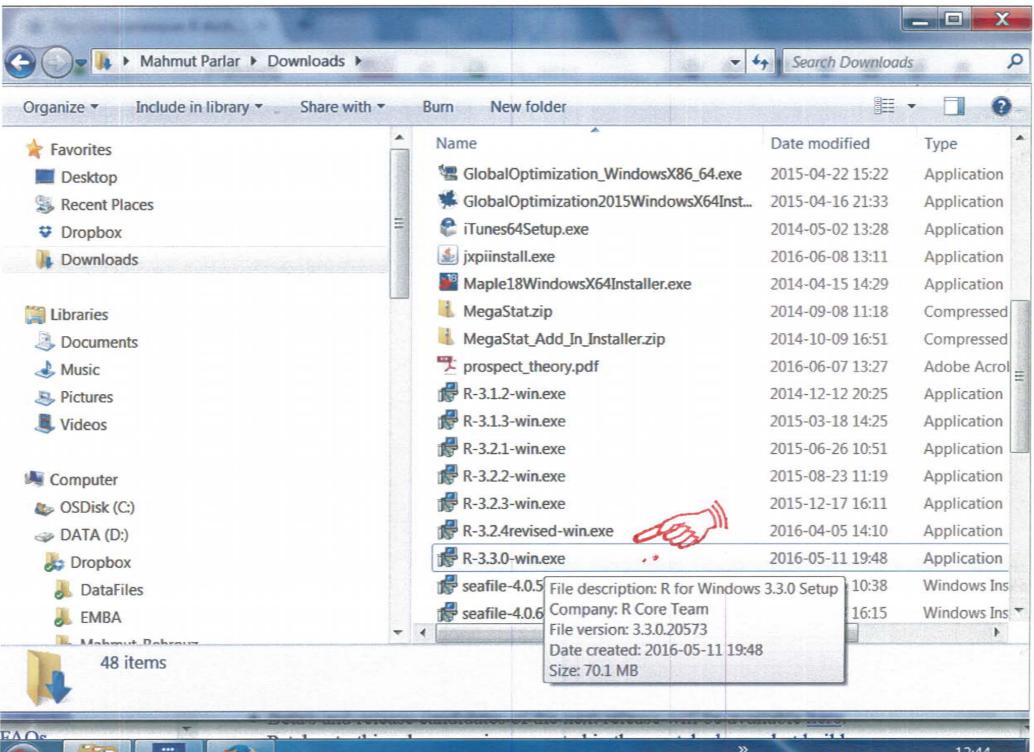






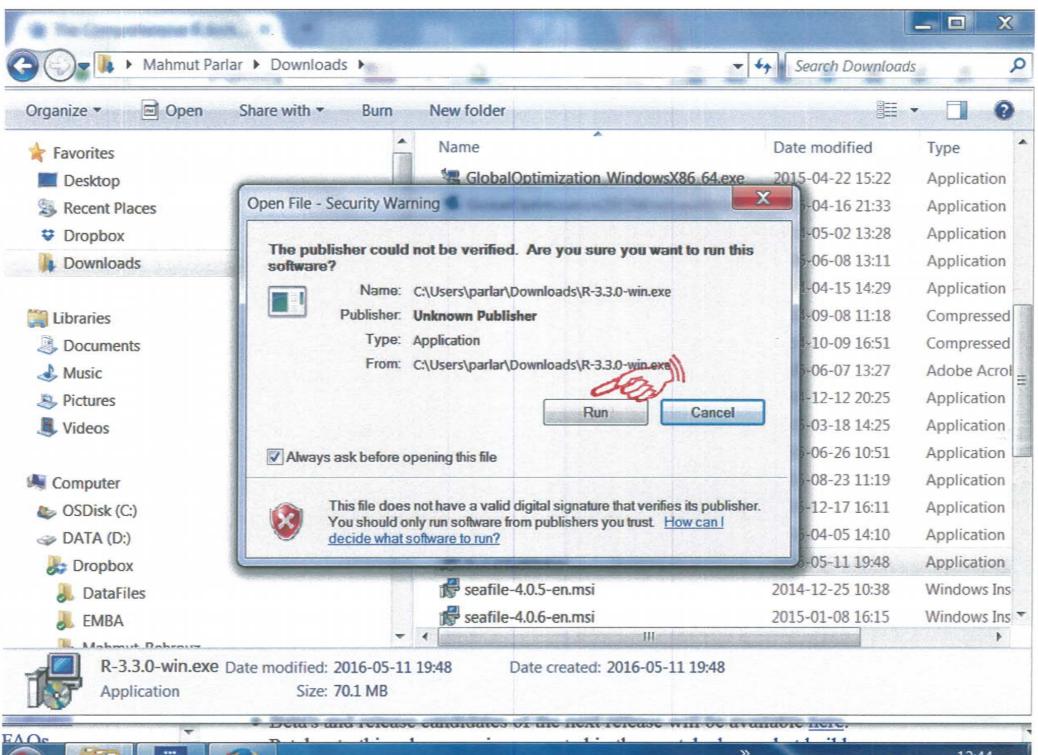








Desktop



Desktop

