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The R Project for Statistical Computing

Getting Started

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R is a free software environment for statistical computing and graphics. It co and runs on a wide variety of UNIX platforms, Windows and MacOS. To dov please choose your preferred CRAN mirror.

If you have questions about R like how to download and install the software the license terms are, please read our answers to frequently asked questior you send an email.

News

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The Comprehensive R An

Download and Install R

Precompiled binary distributions of the base system and cor 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 wit in addition to the link above.

Source Code for all Platforms

Windows and Mac users most likely want to download the p not the source code. The sources have to be compiled befor what this means, you probably do not want to do it!

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Subdirectories:

base   Binaries for base distribution. This is what you w
contrib   Binaries of contributed CRAN packages (for R >
              also information on third party software available
              corresponding environment and make variables.
              Binaries of contributed CRAN packages for outd
old contrib   Uwe Ligges).
              Tools to build R and R packages. This is what yo
Rtools   Windows, or to build R itself.

Please do not submit binaries to CRAN. Package developers might want
suggestions related to Windows binaries.

You may also want to read the R FAQ and R for Windows FAQ.

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R-4.0.0 for Windows (32,

Download R 4.0.0 for Windows   84 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 matches th the md5sum of the .exe to the fingerprint on the master server. You will need a command line versions are available.

Frequently asked questi

- 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 FAC

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R-4.0.0-win