

Download and install R:

To download **R**, visit CRAN (<https://cran.r-project.org/>), the comprehensive R archive network. CRAN is composed of a set of mirror servers distributed around the world and is used to distribute **R** and **R** packages.



CRAN
[Mirrors](#)
[What's new?](#)
[Task Views](#)
[Search](#)

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](#)

Download and install RStudio:

RStudio is an integrated development environment, or IDE, for R programming. Download and install it from <https://www.rstudio.com/products/rstudio/download/#download>.

Install Tidyverse: Install some basic **R** packages. An **R** package is a collection of functions, data, and documentation that extends the capabilities of base **R**. You can install the complete tidyverse by typing

```
install.packages("tidyverse")
```

