

Installing R and RStudio on **Windows**

- **Install R**

- <http://cran.r-project.org/bin/windows/base/>
- Click on **Download R 3.1.1** for Windows
 - Make sure to download the **installer, not the zip/tarball**
- Double-click the file you downloaded and follow the instructions

- **Install R Studio**

- Download RStudio from: <http://www.rstudio.com/products/rstudio/download/>
- Select **RStudio 0.98.1060 - Windows XP/Vista/7/8**
 - Double-click the file you downloaded and follow the instructions

Installing R and RStudio on **Mac OS**

- **Install R**

- <http://cran.r-project.org/bin/macosx/>
- Download the version appropriate for your version of OSX. If you are uncertain what version you have, you can click on the little apple in the upper-left of your menu bar and select **About This Mac** to get your version
 - Make sure to download the **installer, not the zip/tarball**
- Double-click the file you downloaded and follow the instructions

- **Install R Studio**

- Download RStudio from: <http://www.rstudio.com/products/rstudio/download/>
- Select **RStudio 0.98.1060 - Mac OS X 10.6+ (64-bit)**
- Double-click the file you downloaded and follow the instructions

Installing RStudio on **AWS**

- **R is already installed**
- **Install R Studio**
 - Download RStudio: `wget http://download1.rstudio.org/rstudio-0.98.1060-amd64.deb`
 - Install Rstudio: `sudo dpkg -i rstudio-0.98.1060-amd64.deb`
 - You might receive a couple of errors. This is OK
 - RStudio is now available from the menu in the upper-right of your screen under **Applications -> Programming -> RStudio**