

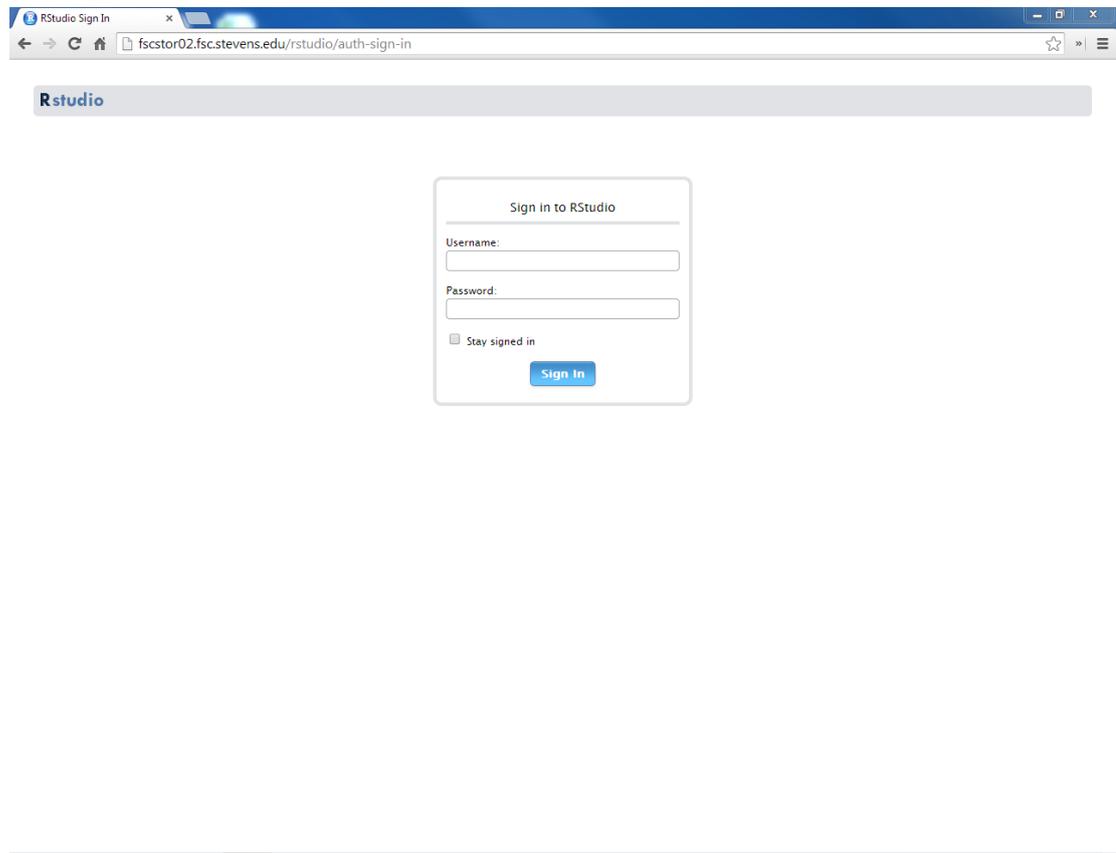
RStudio Wiki

1. Introduction

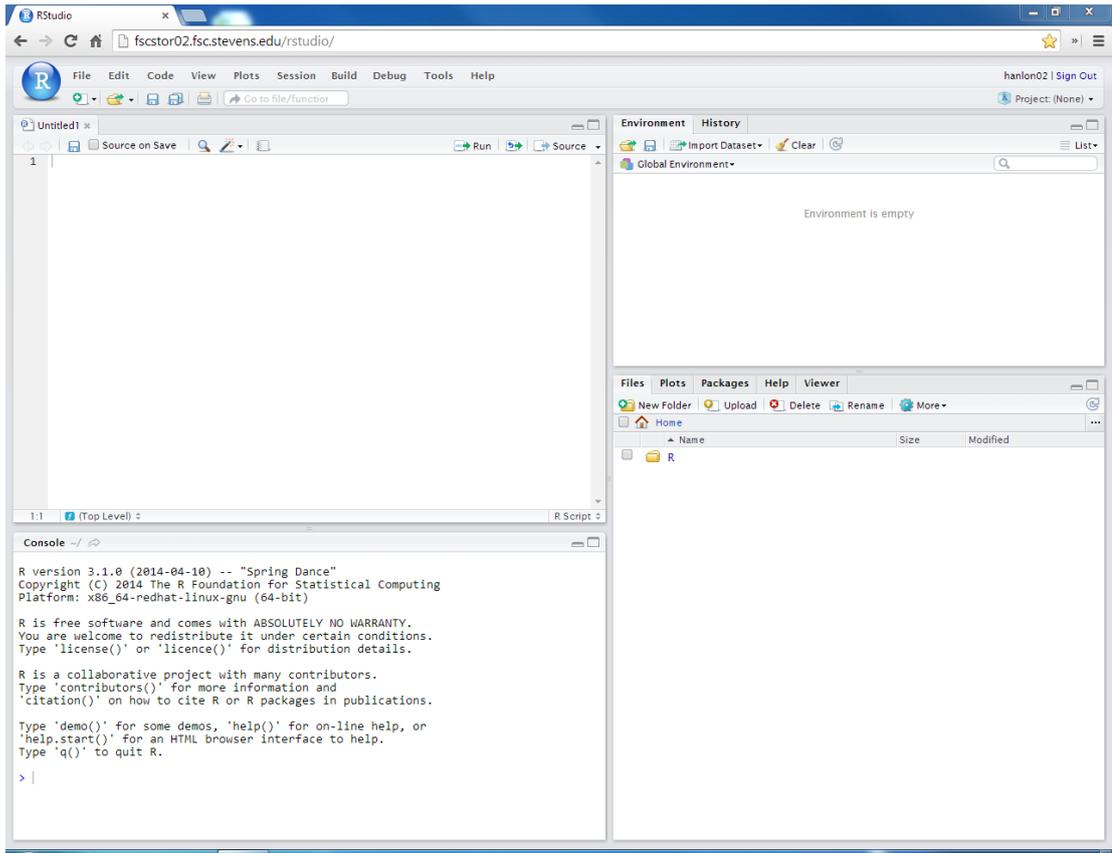
RStudio is a set of integrated tools designed to help you be more productive with R. It includes a console, syntax-highlighting editor that supports direct code execution, as well as tools for plotting, history, debugging and workspace management.

2. Getting Started

Navigate to <http://fscstor02.fsc.stevens.edu/rstudio/> in your browser to login to RStudio. You need to connect to Stevens network or Stevens VPN to access this site. If success, you will see a login page:



If log in is successful, you should see the web interface:



3. RStudio Manual

Documentation for the RStudio IDE can be found at:

<https://support.rstudio.com/hc/en-us/categories/200035113-Documentation>

To help you with the web interface, below is a brief summary from the contents of RStudio documentation.

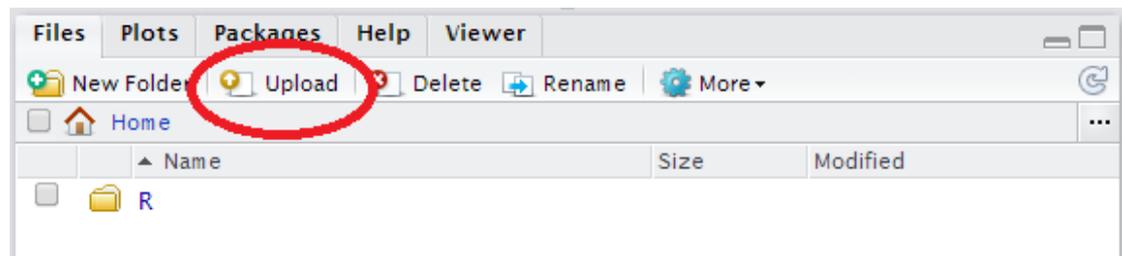
a. Windows

RStudio screen has four windows:

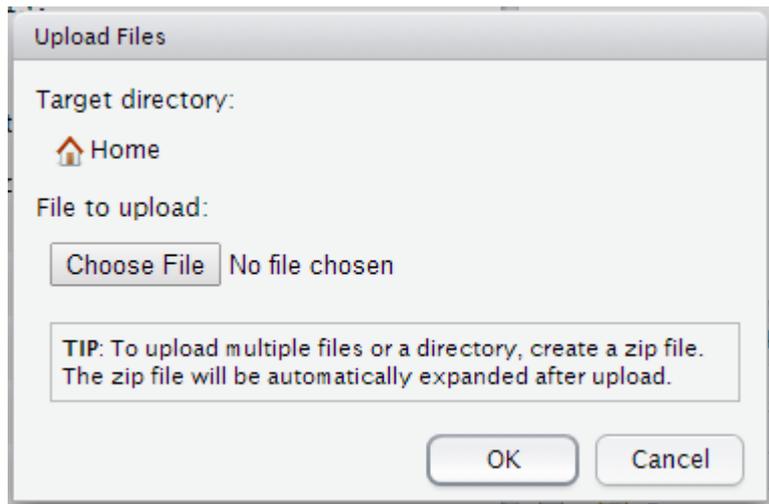
- 1) Console
- 2) Workspace and history
- 3) Files, plots, packages and help
- 4) The R script and data view

b. Uploading files

To upload files, click on “Upload” button shown as below:

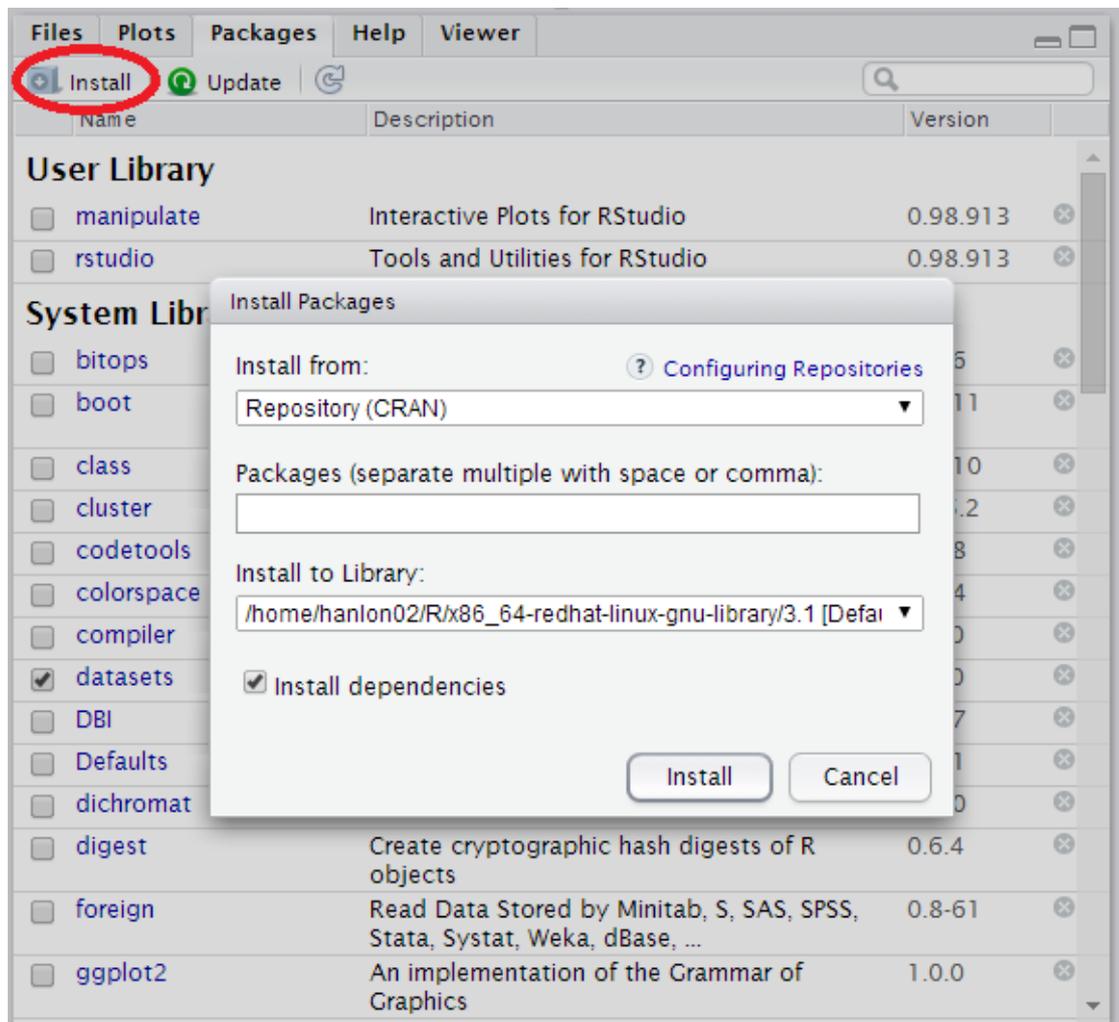


Then choose the file you want to upload.



c. Installing a package

Click on “Install Packages” button, write the name in the pop-up window and click on “Install”.



4. Having Problems?

Please contact financial lab admin at HFSLadmin@stevens.edu