Installation Guide

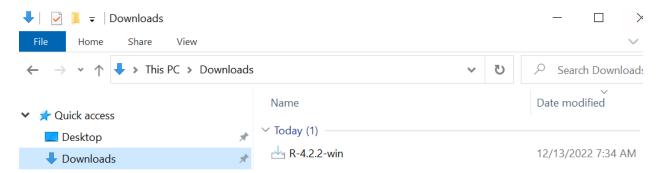
Install R

Download R for your applicable operating system (Windows, Mac, etc.): http://ftp.ussg.iu.edu/CRAN/. If downloading for Windows, choose the base download.

The remaining instructions show how to install the software for Windows.

R Setup

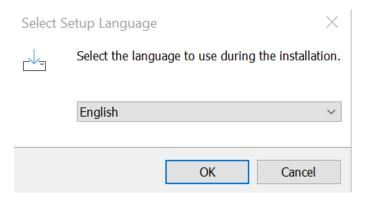
Access the R Installer from your Downloads history in file explorer.



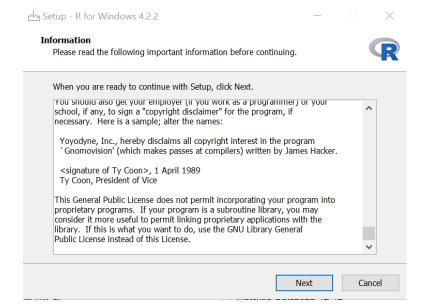
Right click the R Installer file and run as administrator. Then, supply your admin login credentials to start the installation process.

- Note: If you do not have an admin account or an admin account is not needed to install software on your machine, you can just double click on the R installer file to start the installation process.

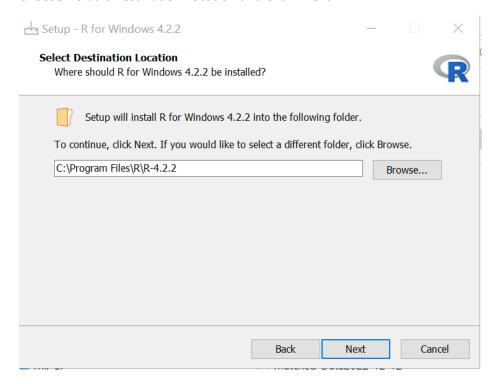
Choose English and Click "OK".



Read and Click "Next".



Choose Default Destination Location and Click "Next"



Accept Default Components and Click "Next"



Select Components

Which components should be installed?



Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

User installation

Main Files

64-bit Files

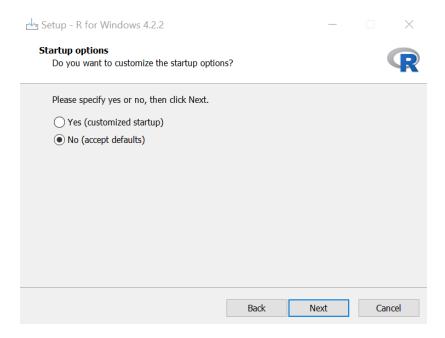
65.0 MB

Message translations

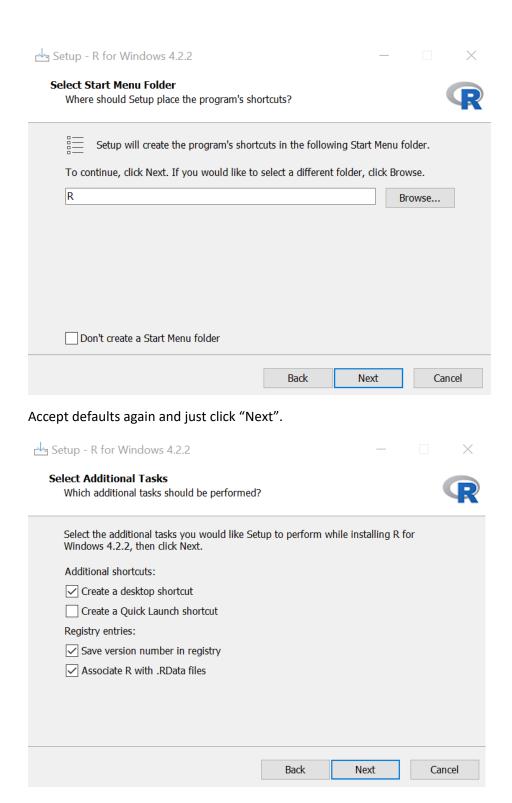
9.0 MB

Current selection requires at least 163.8 MB of disk space.

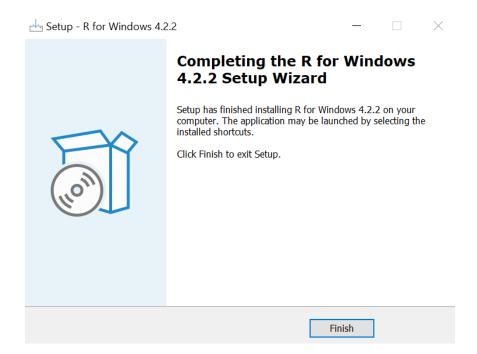
Accept Default Startup Options and Click "Next"



Accept Default Start Menu Folder and Click "Next"

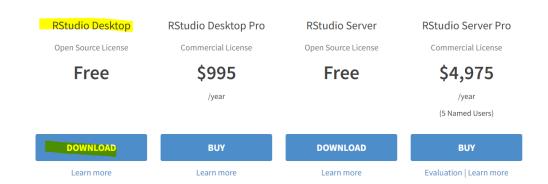


The installation process should initialize and then click "Finish" to finish installation and close out the install wizard.



Install R Studio

Download R Studio Desktop: https://support--rstudio-com.netlify.app/products/rstudio/download/



Choose the installer for your applicable operating system.

All Installers

 $Linux\ users\ may\ need\ to\ import\ RStudio's\ public\ code-signing\ key\ prior\ to\ installation,\ depending\ on\ the\ operating\ system's\ security\ policy.$

RStudio requires a 64-bit operating system. If you are on a 32 bit system, you can use an older version of RStudio.

os	Download	Size	SHA-256
Windows 10/8/7	▲ RStudio-1.4.1106.exe	155.97 MB	d2ff8453
macOS 10.13+	₹ RStudio-1.4.1106.dmg	153.35 MB	c64d2cda
Ubuntu 16	🕹 rstudio-1.4.1106-amd64.deb	118.45 MB	1fc82387
Ubuntu 18/Debian 10	🕹 rstudio-1.4.1106-amd64.deb	121.07 MB	3b5d3835
Fedora 19/Red Hat 7	L rstudio-1.4.1106-x86_64.rpm	138.18 MB	a9e6ddc4
Fedora 28/Red Hat 8	≛ rstudio-1.4.1106-x86_64.rpm	138.16 MB	35e57c1c
Debian 9	🕹 rstudio-1.4.1106-amd64.deb	121.33 MB	c7c9dd68
OpenSUSE 15	≛ rstudio-1.4.1106-x86_64.rpm	123.57 MB	3539d9c3

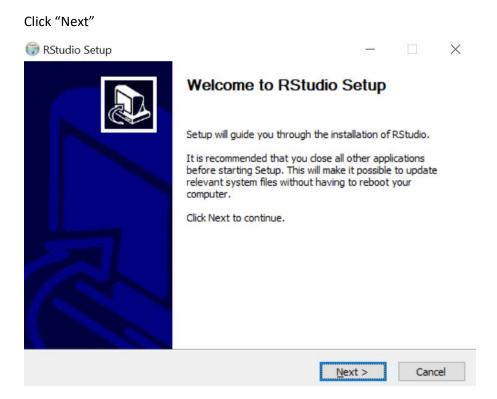
R Studio Setup

Access the R Studio installer from your downloads history in file explorer.

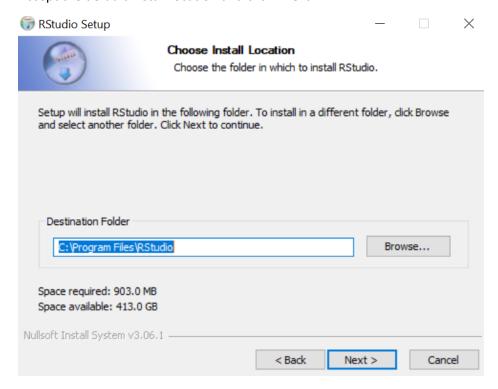


Right click the R Studio Installer file and run as administrator. Then, supply your admin login credentials to start the installation process.

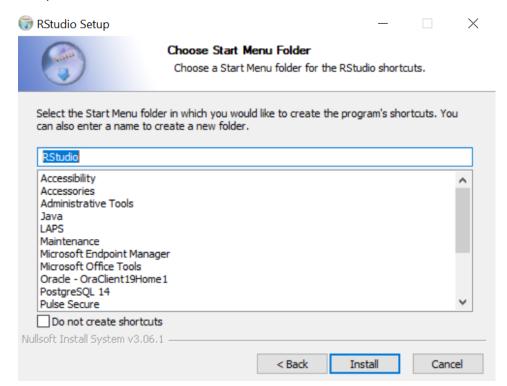
- Note: If you do not have an admin account or an admin account is not needed to install software on your machine, you can just double click on the R installer file to start the installation process.



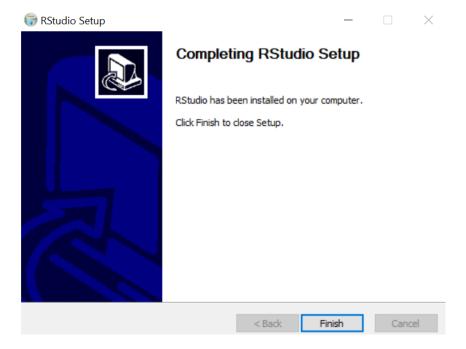
Accept the default install location and click "Next"



Accept default Start Menu folder and click "Install"



The RStudio installation process will initialize and click "Finish" to finish the installation and close the install wizard.



Both R and RStudio should be installed now. Follow User Guide in

Running Distance-Based Matching Program Assessment Tool

Both R and RStudio should be installed now. Refer to the user guide documents for how to use the application/tool.