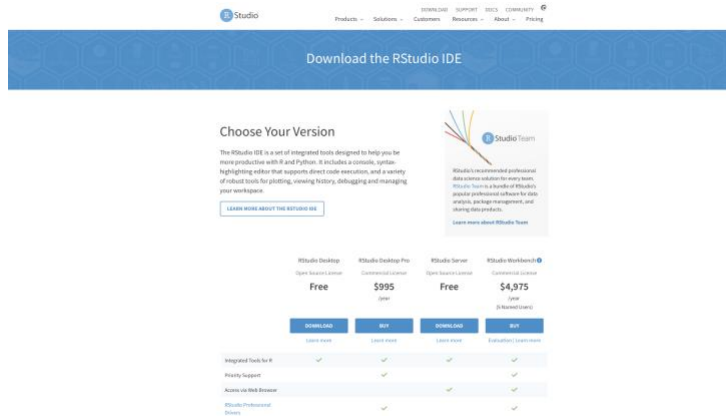


# Installing R language and R Studio

I this week, we are to start using R language on a small scale to perform data analytics.

1. Navigate to the [RStudio download page](#).
2. Click on the button to download the free version of RStudio



3. It is important to install R first. Follow the link to install R language (Step 1 in the following picture)

RStudio Desktop 2022.07.1+554 -Release Notes [↗](#)

1. Install R. RStudio requires R 3.3.0+ [↗](#)

2. Download RStudio Desktop. Recommended for your system:

 **DOWNLOAD RSTUDIO FOR MAC**  
2022.07.1+554 | 221.04MB

Requires macOS 10.15+ (64-bit)

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](#).



4. Install the version of R for your operating system.
5. Download and install RStudio using the button (Step 2 in the picture above)
6. Open R studio.
7. On LMS, you will find some videos we have prepared to help you start with RStudio
  - a. Watch the video that explains the interface of RStudio.
  - b. Watch the video for RMarkdown as well.