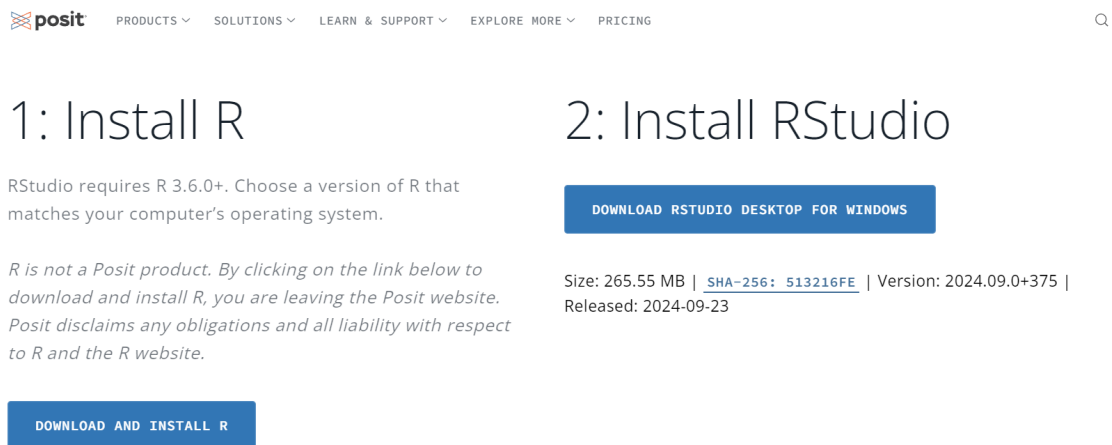


Pasos previos al taller

1 Instalación de programas y paquetes

1.1 RStudio

Para descargar Rstudio, nuestra interfaz de trabajo debes acceder a la página de [Posit](#) y seguir el paso 2 para obtener la versión escritorio.



The screenshot shows the Posit website's '1: Install R' and '2: Install RStudio' sections. The '1: Install R' section includes a note that RStudio requires R 3.6.0+, a link to download R, and a disclaimer. The '2: Install RStudio' section features a prominent blue button to download the desktop version for Windows, along with technical details like file size, SHA-256 hash, version, and release date.

1: Install R

RStudio requires R 3.6.0+. Choose a version of R that matches your computer's operating system.

R is not a Posit product. By clicking on the link below to download and install R, you are leaving the Posit website. Posit disclaims any obligations and all liability with respect to R and the R website.

2: Install RStudio

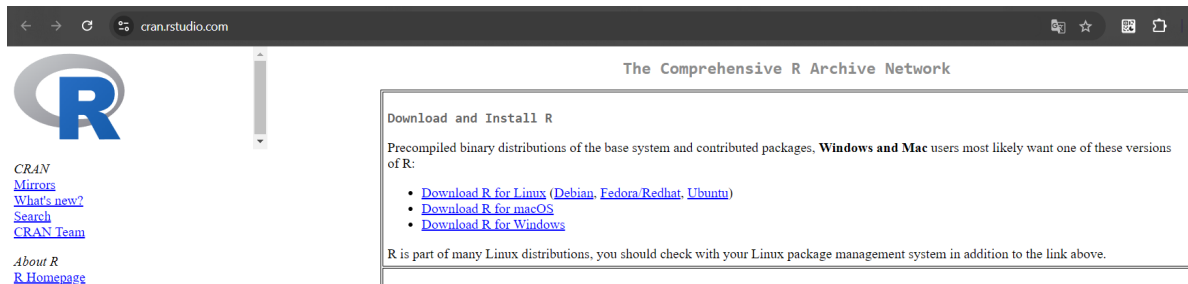
DOWNLOAD RSTUDIO DESKTOP FOR WINDOWS

Size: 265.55 MB | [SHA-256: 513216FE](#) | Version: 2024.09.0+375 | Released: 2024-09-23

DOWNLOAD AND INSTALL R

1.2 R

Ingresa a la web de [CRAN](#), clic en Download R for Linux, macOS o Windows según se precise y descargar **la última versión de R. 4.4.1**, la versión mínima requerida para trabajar en Rstudio es 3.6.0+



1.3 Paquetes de trabajo

Vamos a usar con la función `install.packages()` para descargar `{tidyverse}`, `{gt}`, `{gtExtras}`, `{Janitor}` & `{eph}`. Para esto abrimos Rstudio y en la parte inferior a la izquierda en la *consola* escribimos o copiamos las siguientes lineas de codigo + enter.

```
my_packages <- c("tidyverse", "janitor", "gt", "gtExtras", "eph")
```

```
install.packages(my_packages, repos = "http://cran.rstudio.com")
```