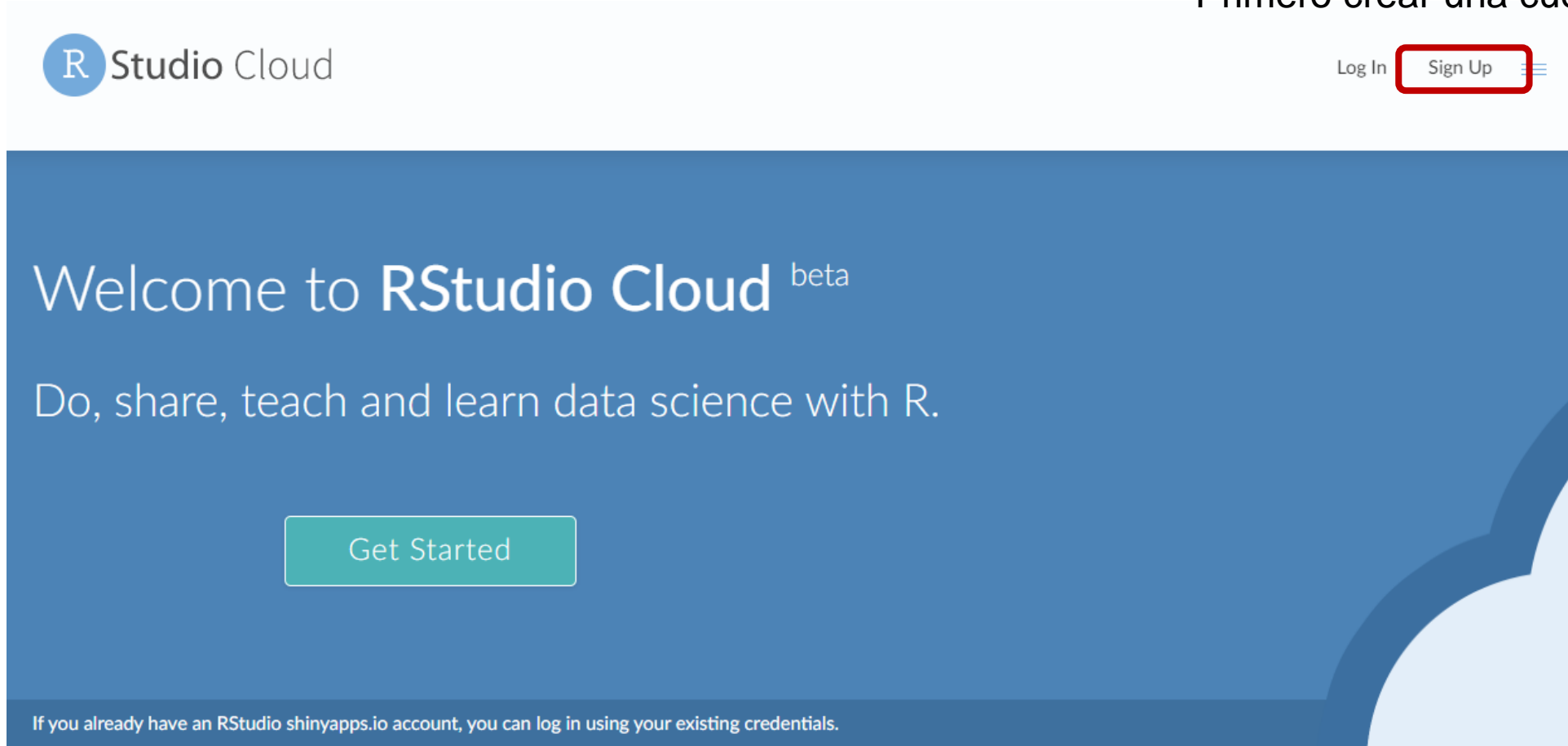


Rstudio Cloud

Página Web para usar R Studio en el navegador – RStudio Cloud:  
<https://rstudio.cloud/>

Primero crear una cuenta:



The image shows the homepage of RStudio Cloud. At the top left is the RStudio Cloud logo, consisting of a blue circle with a white 'R' and the text 'Studio Cloud'. At the top right are 'Log In' and 'Sign Up' buttons, with the 'Sign Up' button highlighted by a red rectangle. The main content area has a blue background with the text 'Welcome to RStudio Cloud beta' and 'Do, share, teach and learn data science with R.' Below this is a green 'Get Started' button. At the bottom, a dark blue footer contains the text: 'If you already have an RStudio shinyapps.io account, you can log in using your existing credentials.'

R Studio Cloud

Log In Sign Up

Welcome to **RStudio Cloud** <sup>beta</sup>

Do, share, teach and learn data science with R.

Get Started

If you already have an RStudio shinyapps.io account, you can log in using your existing credentials.

Después de crear una cuenta aparece la siguiente página:

R Studio Cloud

Spaces

- Your Workspace
- + New Space

Learn

- Guide
- ! What's New
- Primers
- Cheat Sheets
- Feedback and Questions

Info

- Terms and Conditions
- System Status

Your Workspace **Projects** Info

Miguel Jimenez

Your Projects

**New Project**

no projects

Options

Search Projects

Sort Projects

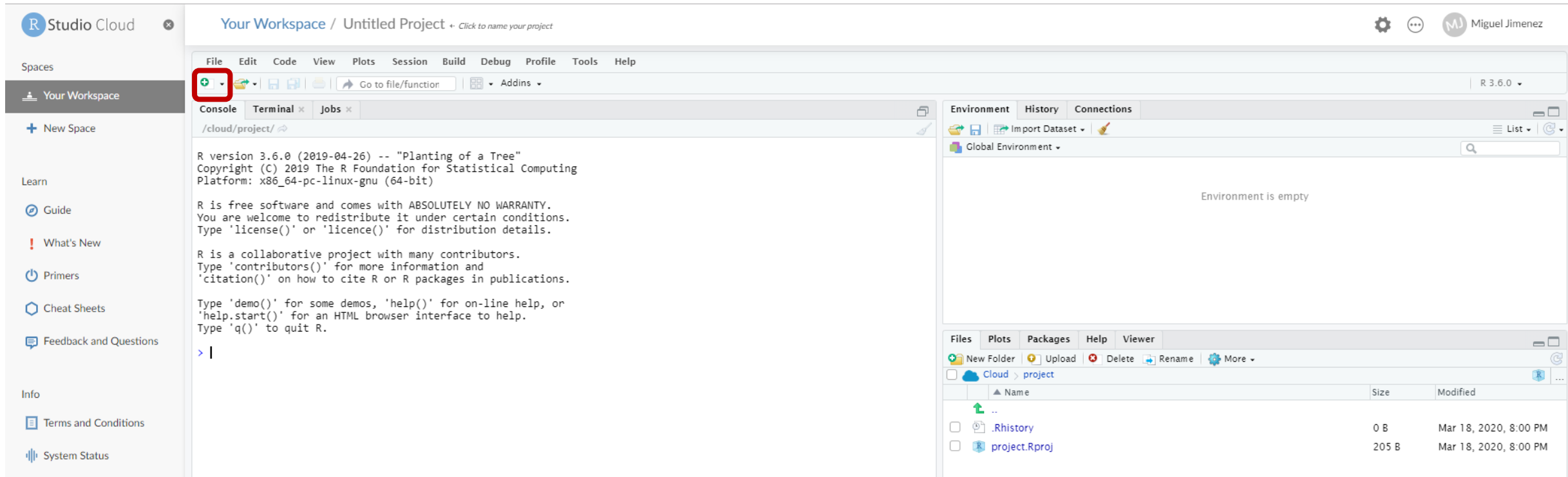
- By name
- By date created

Capacity

This your personal workspace, where you can create a virtually unlimited number of projects.

Learn more about [Your Workspace](#) in the [Guide](#).

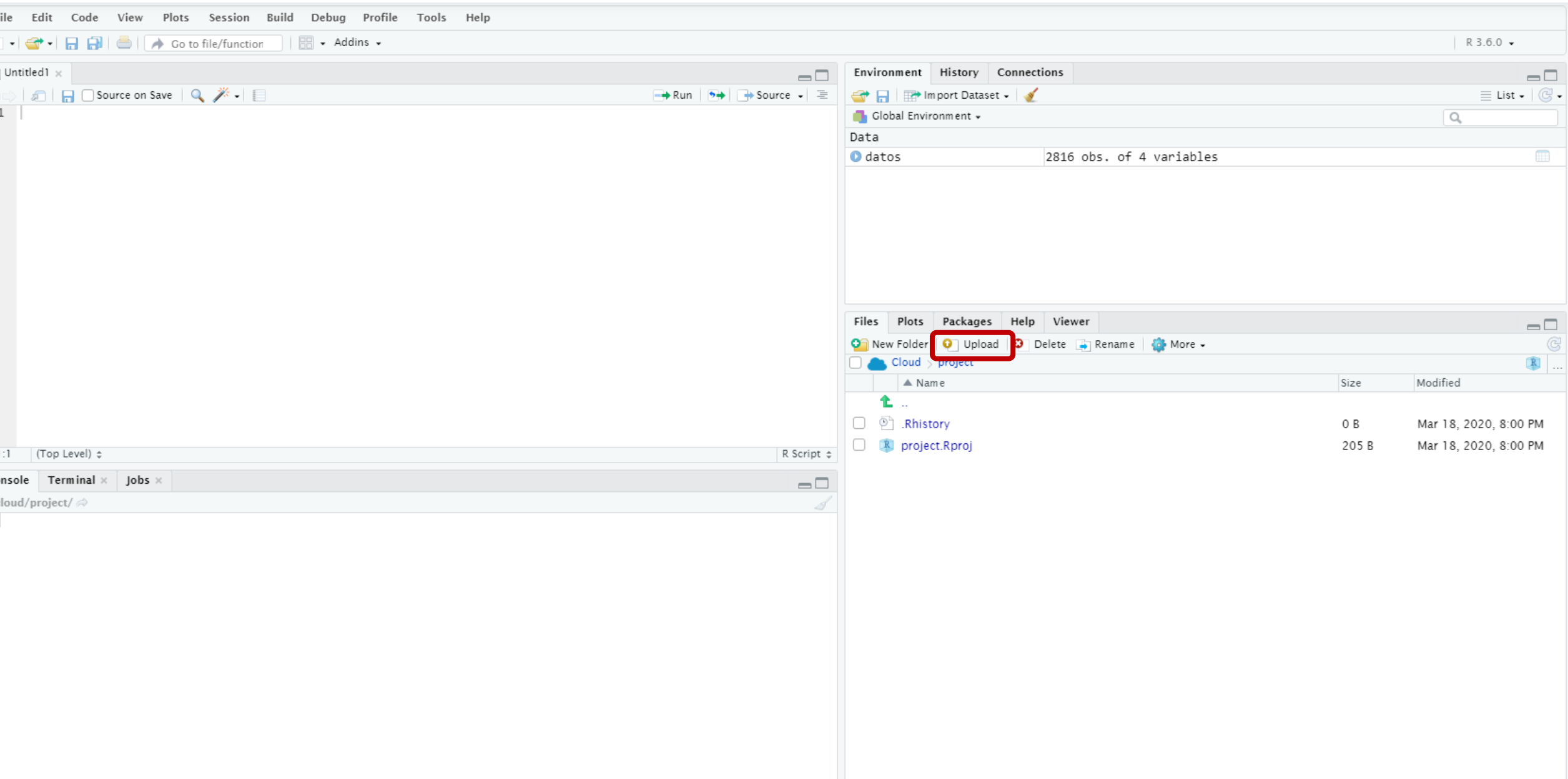
# Crear un nuevo Script:



The screenshot displays the R Studio Cloud interface. The top-left corner shows the 'Studio Cloud' logo and a close button. The main header area includes 'Your Workspace / Untitled Project' and a user profile for 'Miguel Jimenez'. The menu bar contains 'File', 'Edit', 'Code', 'View', 'Plots', 'Session', 'Build', 'Debug', 'Profile', 'Tools', and 'Help'. The 'File' menu is open, and a red box highlights the 'New File' icon (a green plus sign). Below the menu bar, the 'Console' tab is active, showing the R version 3.6.0 (2019-04-26) and its license information. The 'Environment' tab is also visible, showing an empty 'Global Environment'. The 'Files' panel at the bottom right shows a file explorer with a table of files:

Name	Size	Modified
..		
.Rhistory	0 B	Mar 18, 2020, 8:00 PM
project.Rproj	205 B	Mar 18, 2020, 8:00 PM

# Cargar los archivo .csv al R Cloud:



The screenshot displays the R Cloud web interface. The top menu bar includes 'File', 'Edit', 'Code', 'View', 'Plots', 'Session', 'Build', 'Debug', 'Profile', 'Tools', and 'Help'. Below this is a toolbar with icons for file operations and a 'Go to file/function' search bar. The main workspace is currently empty. On the right side, there are two panels: 'Environment' and 'Files'. The 'Environment' panel shows the 'Global Environment' and a data object named 'datos' with '2816 obs. of 4 variables'. The 'Files' panel shows a file browser for a 'project' folder, listing files like '.Rhistory' and 'project.Rproj'. A red box highlights the 'Upload' button in the file browser's toolbar.

Environment History Connections

Global Environment

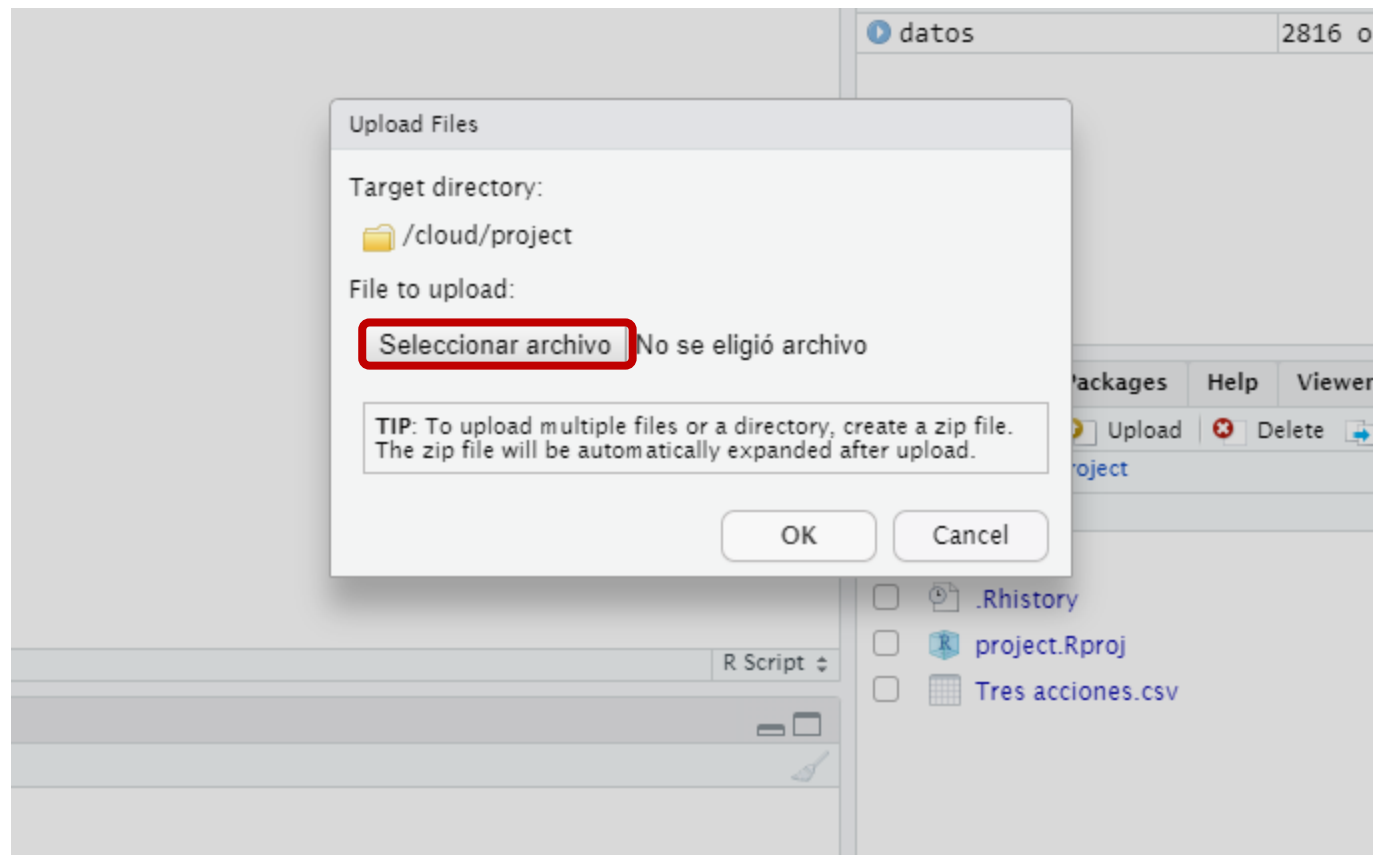
Data

datos 2816 obs. of 4 variables

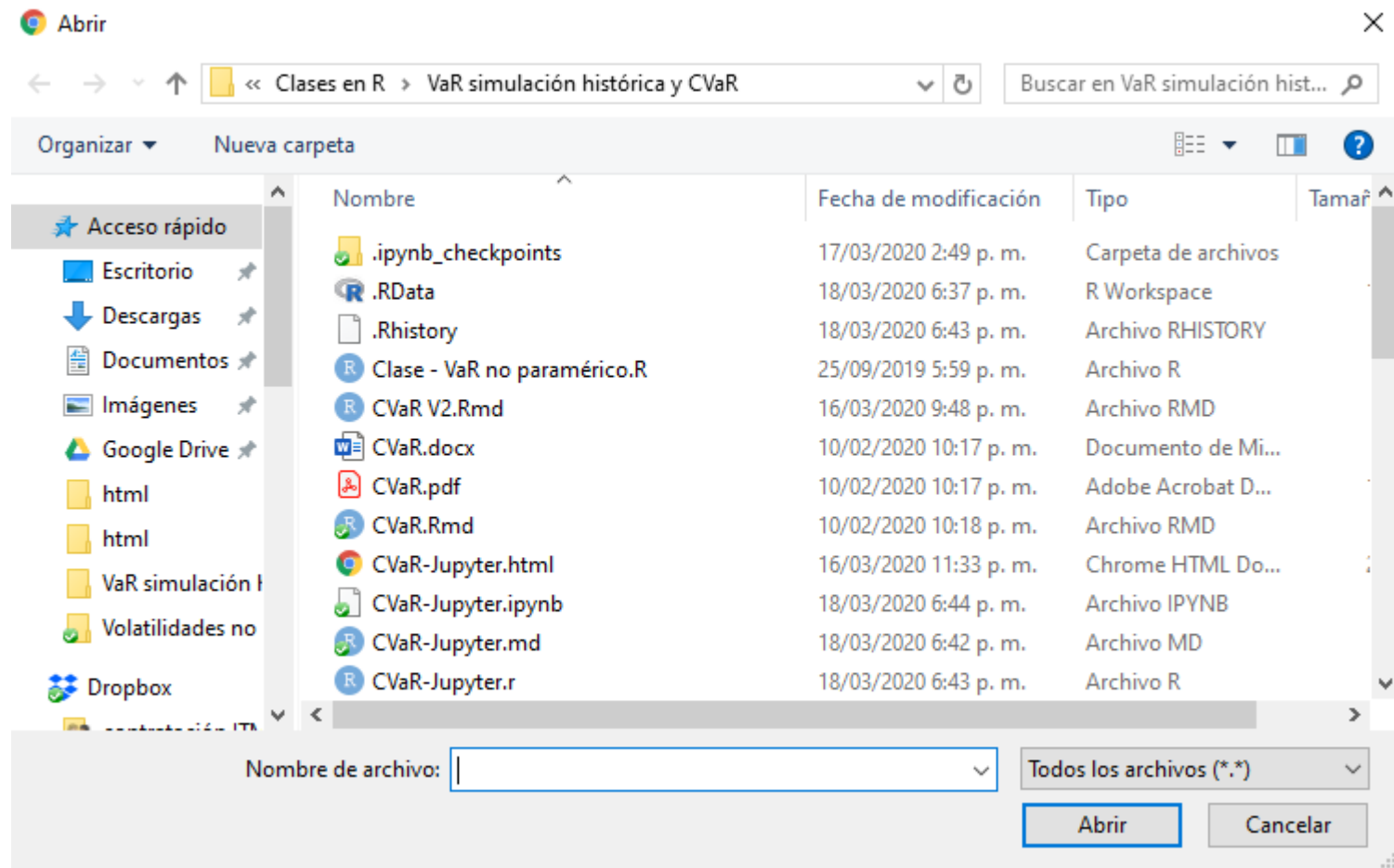
Files Plots Packages Help Viewer

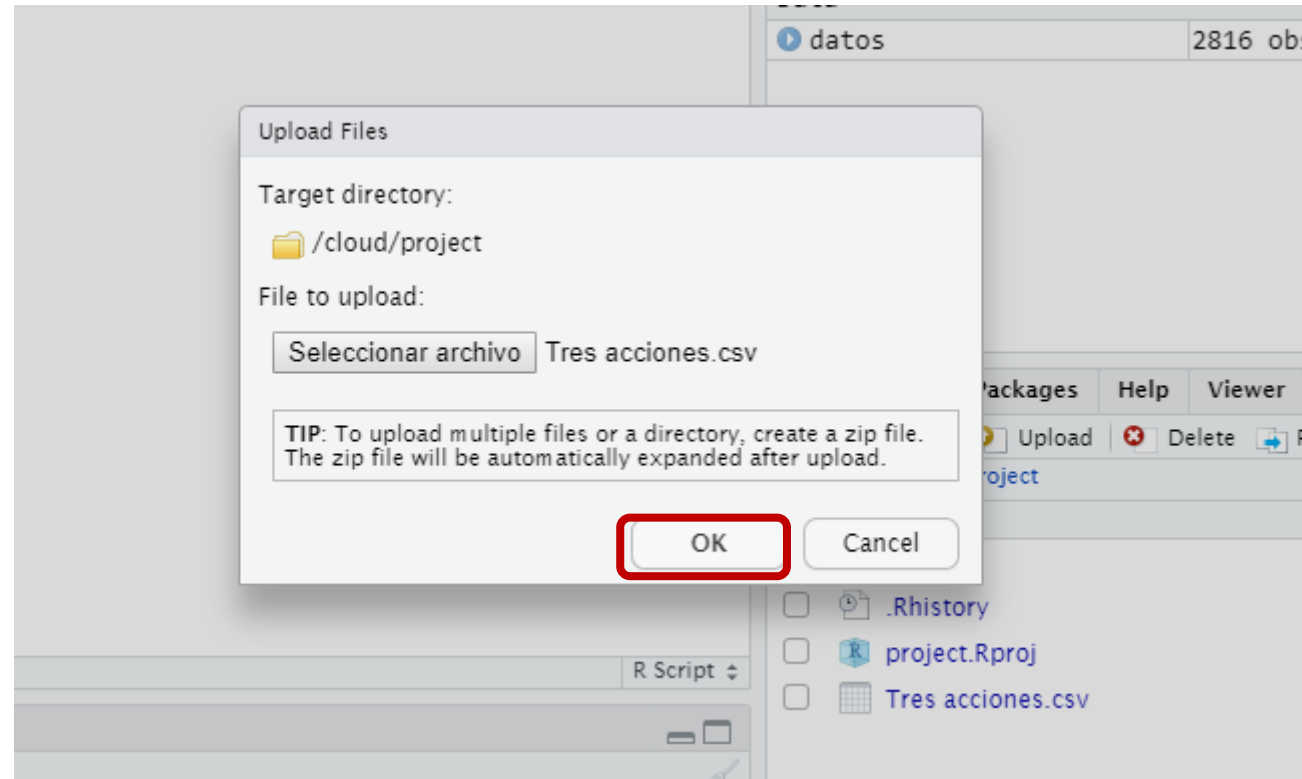
New Folder Upload Delete Rename More

Name	Size	Modified
..		
.Rhistory	0 B	Mar 18, 2020, 8:00 PM
project.Rproj	205 B	Mar 18, 2020, 8:00 PM



## Buscar el archivo entre las carpetas de su PC y Abrir:







El archivo ya está cargado en R Cloud y se puede usar en el código.

