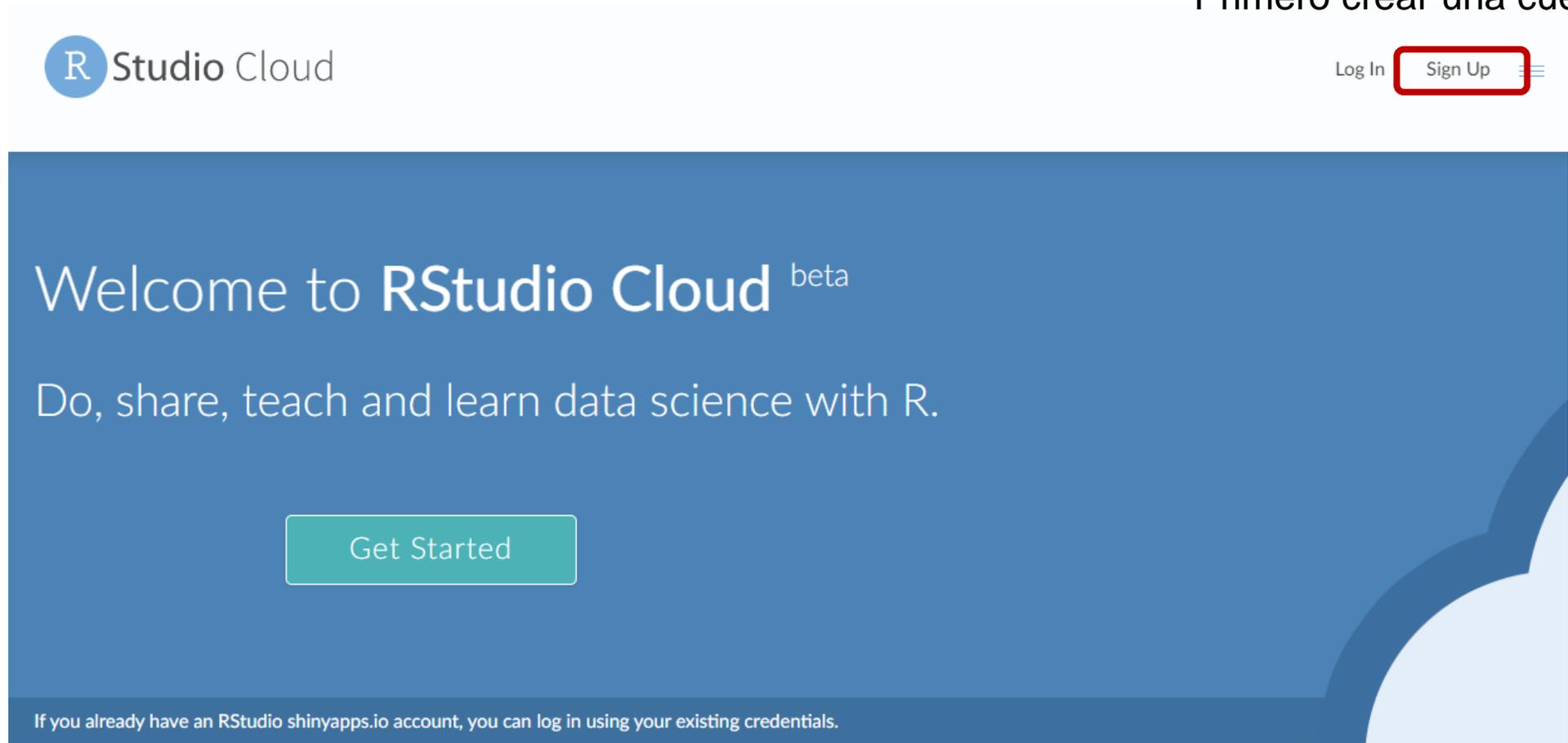


Rstudio Cloud

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

Primero crear una cuenta:



The image shows the landing page 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 dark blue background with the text 'Welcome to RStudio Cloud beta' and 'Do, share, teach and learn data science with R.' Below this is a teal '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.'

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 sidebar shows the 'Spaces' section with 'Your Workspace' selected. The main window title is 'Your Workspace / Untitled Project'. The menu bar includes 'File', 'Edit', 'Code', 'View', 'Plots', 'Session', 'Build', 'Debug', 'Profile', 'Tools', and 'Help'. The 'File' menu is open, and the 'New File' icon (a green plus sign) is highlighted with a red box. The console shows the R version 3.6.0 and its license information. The environment pane on the right is empty, and the file explorer at the bottom shows a folder named 'project' containing files like '.Rhistory' and 'project.Rproj'.

Studio Cloud

Your Workspace / Untitled Project *Click to name your project*

R 3.6.0 Miguel Jimenez

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins

Console Terminal Jobs

/cloud/project/

```
R version 3.6.0 (2019-04-26) -- "Planting of a Tree"
Copyright (C) 2019 The R Foundation for Statistical Computing
Platform: x86_64-pc-linux-gnu (64-bit)

R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> |
```

Environment History Connections

Global Environment

Environment is empty

Files Plots Packages Help Viewer

New Folder Upload Delete Rename More

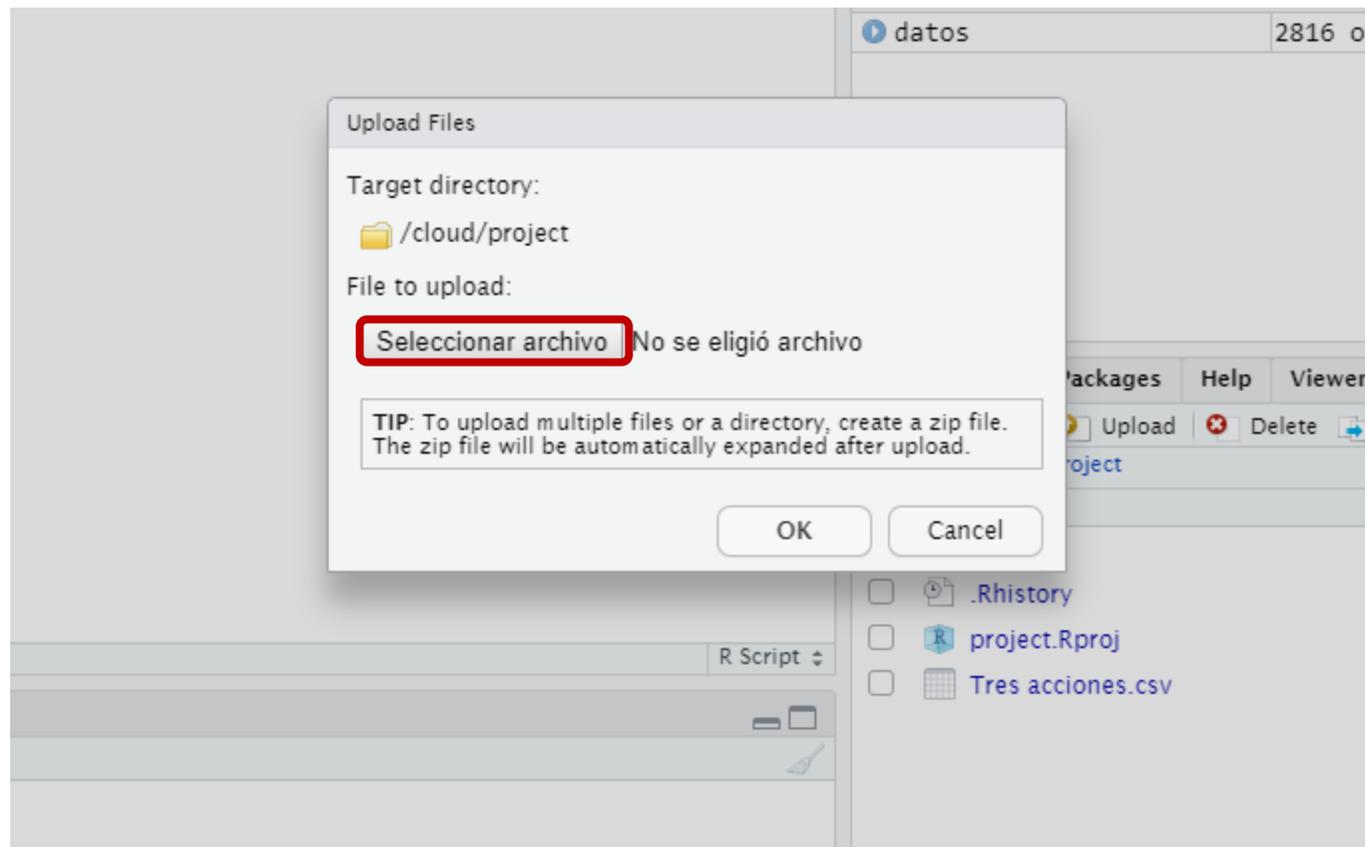
Cloud > project

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

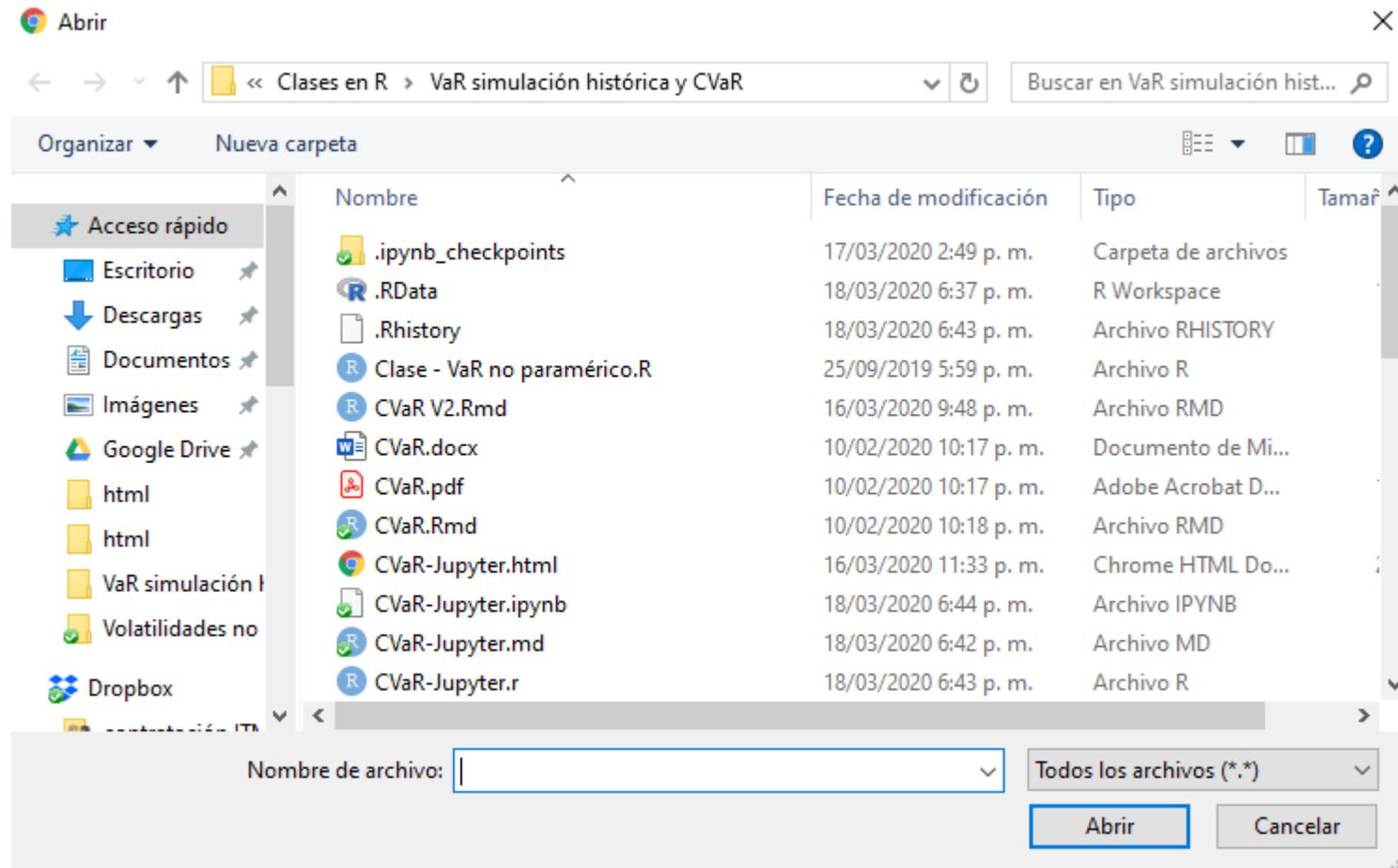
Cargar los archivo .csv al R Cloud:

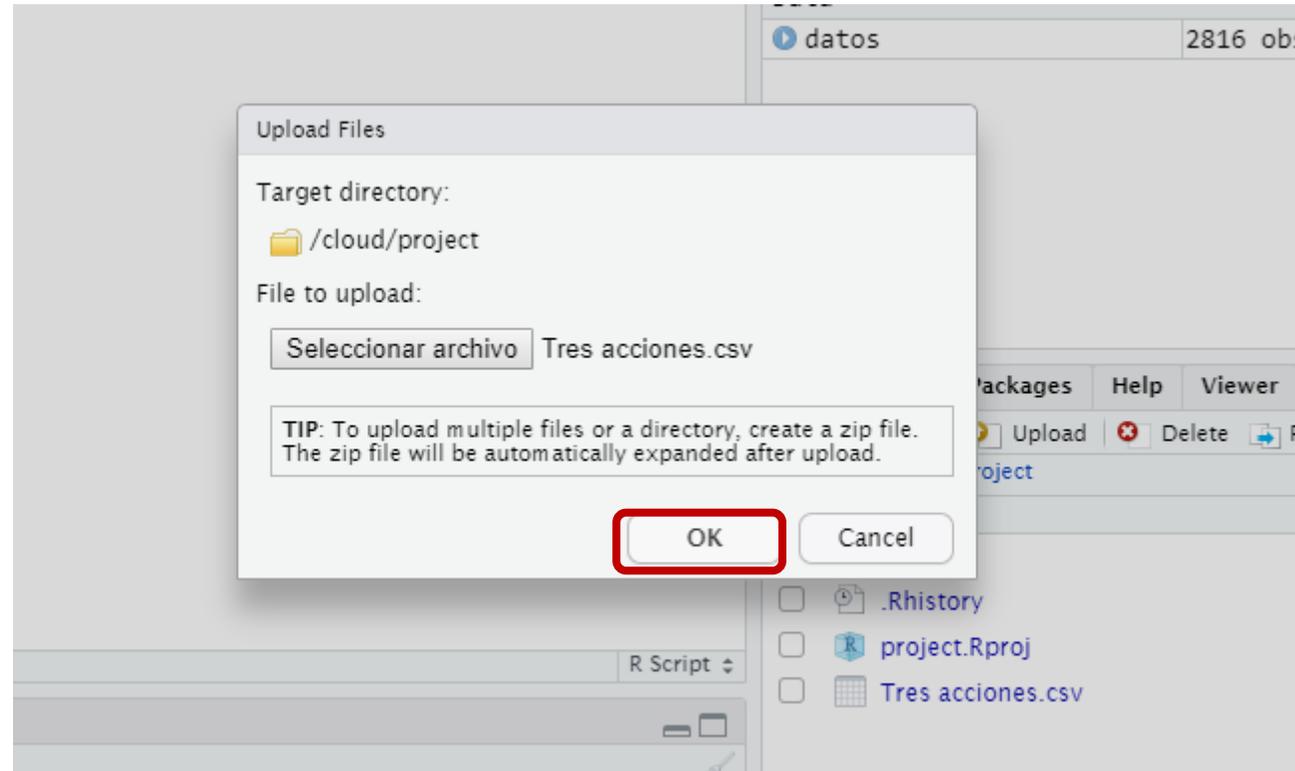
The screenshot displays the RStudio interface. The main editor window is empty. The 'Environment' pane on the right shows a 'Global Environment' with a data object named 'datos' containing 2816 observations of 4 variables. The 'Files' pane at the bottom right shows a file browser for a 'project' directory. The 'Upload' button is highlighted with a red rectangle. The file list includes a parent directory '..', a file named '.Rhistory' (0 B, Mar 18, 2020, 8:00 PM), and a file named 'project.Rproj' (205 B, Mar 18, 2020, 8:00 PM).

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.

