

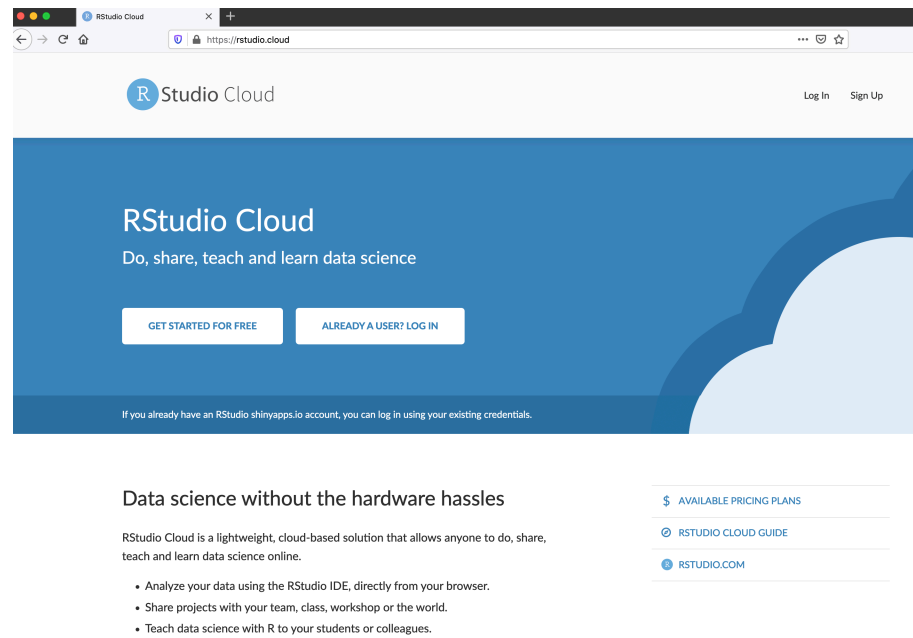
Getting On RStudio Cloud

Bayesian Data Analysis

Steve Buyske

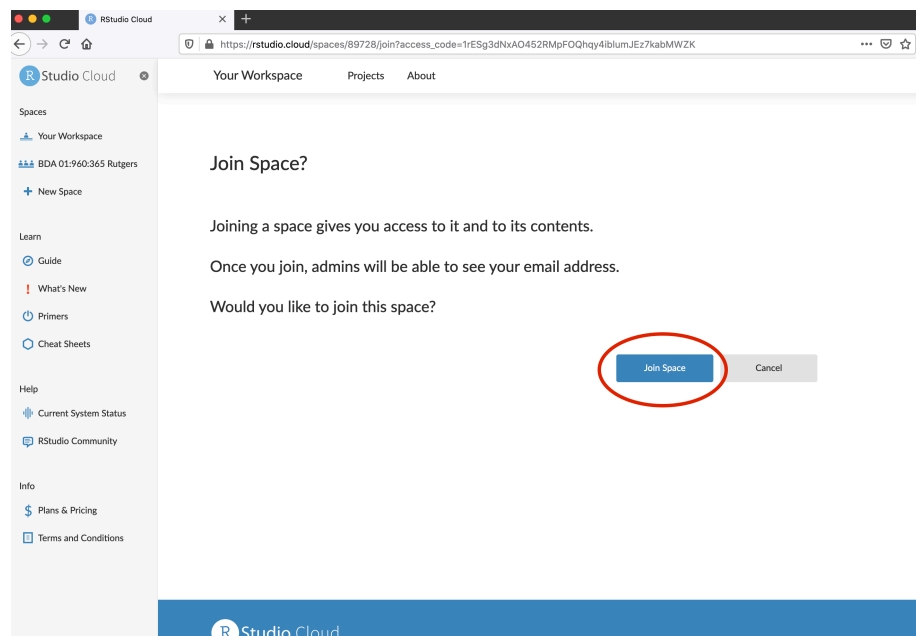
Get an Account

- You will need an account with RStudio Cloud.
 - Go to <https://rstudio.cloud> and sign up for a free account.
 - Your computing resources for the semester are already paid for out of one of my accounts.
 - If you already have an account, there is no need to set up an additional one.



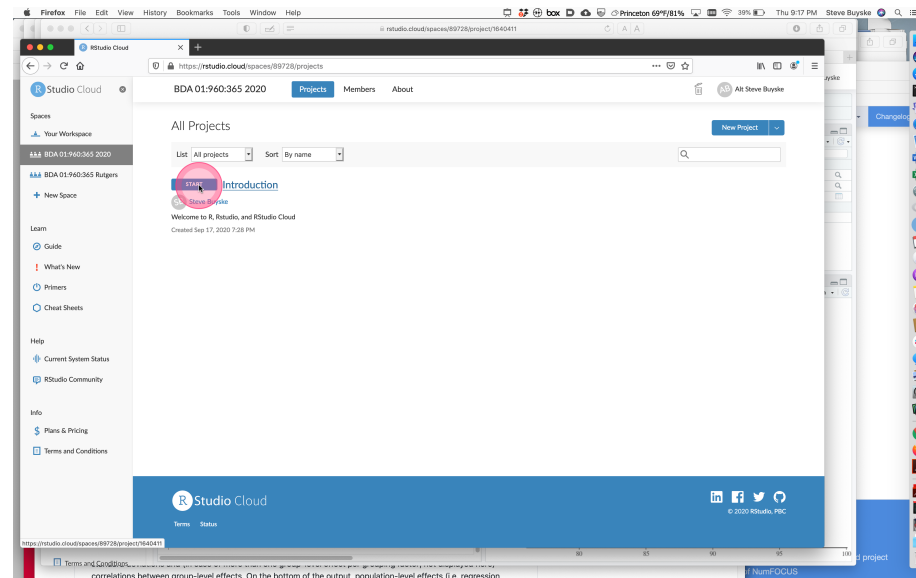
Join the Course Space

- Go to https://rstudio.cloud/spaces/89728/join?access_code=1rESg3dNxAO452RMpFOQhgy4iblumJEz7kabMWZK
- You'll see a login page, and then a question as to whether you want to join the space.
 - Click "Join Space."




Projects

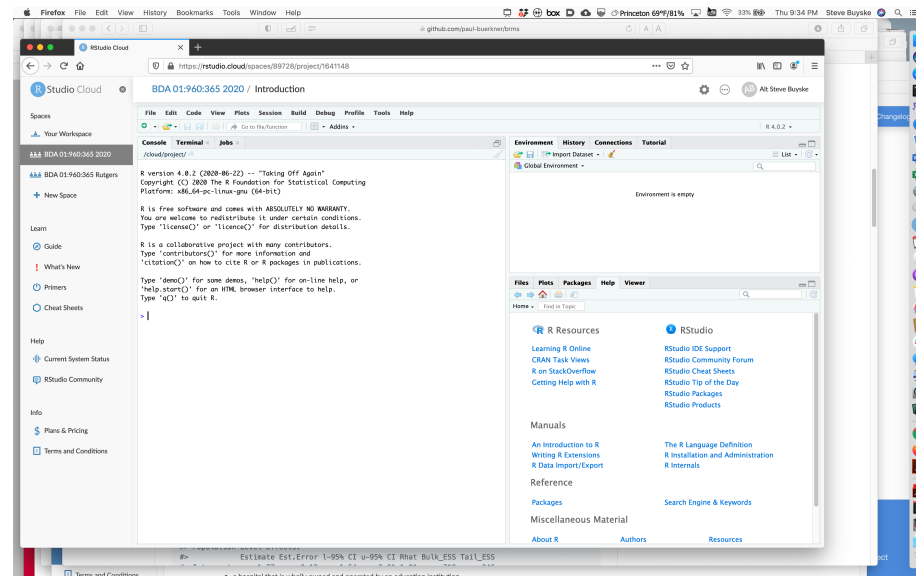
- Our work will be organized into what RStudio calls Projects.
- I will organize each Project so that it has the full computing environment you need for the work.
- A Project can potentially have many files, but the idea is that they are all part of one project (in the ordinary sense of the word).
- In this course we will have a new Project every week or two.
- Click “Start” to prepare a new Project.



- Once you click “Start”, it will take a little while to set things up, during which you’ll see something like this:

 Deploying Project

- Eventually, you’ll land on a page looking like what’s below.
- It looks scarier than it is, and we’ll talk about what to do in the next segment.



More about Projects

- You should know that the TA and I (but no one else) can see the files in your version of the project.
- Your copy of the project will not change even if I make changes to my copy.
- If you feel you completely messed up, you can delete your project, click “Start”, and start afresh.