

(Very) Brief Intro to GIT

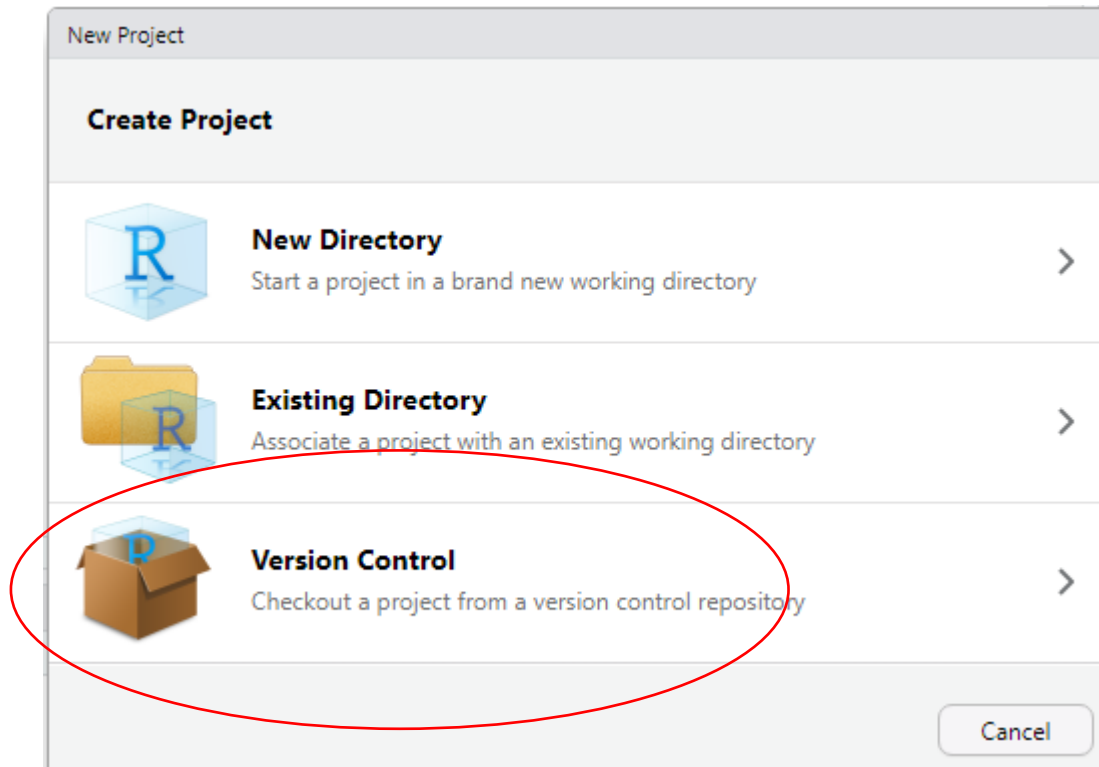
# Resources

- <https://happygitwithr.com/>
  - Really focus on the “Installation” steps
    - Register Github Account
    - Install/Upgrade R and Rstudio
    - Install Git
    - Introduce yourself to Git
    - Install a Git Client (optional)
- <https://opensource.com/article/18/1/step-step-guide-git>
- <https://towardsdatascience.com/getting-started-with-git-and-github-6fcd0f2d4ac6>
- <https://support.rstudio.com/hc/en-us/articles/200532077-Version-Control-with-Git-and-SVN>

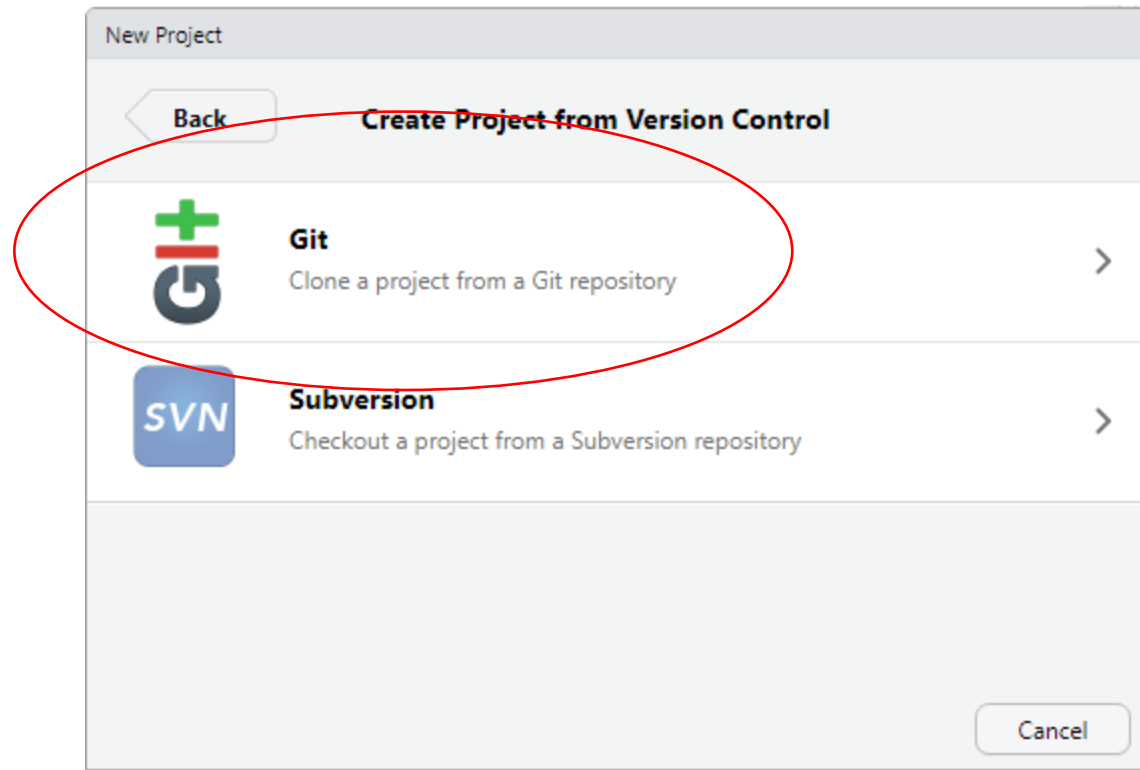
# Cloning the repo for class

- Really just to “pull” the latest materials/slides
- Easiest: use built-in Rstudio functionality
- Step 1: File → New Project

# Step 2

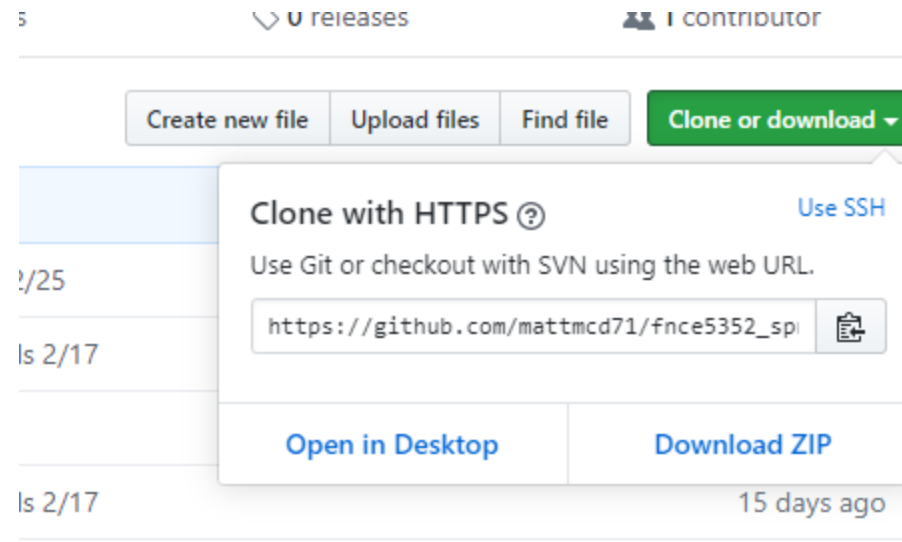


# Step 3

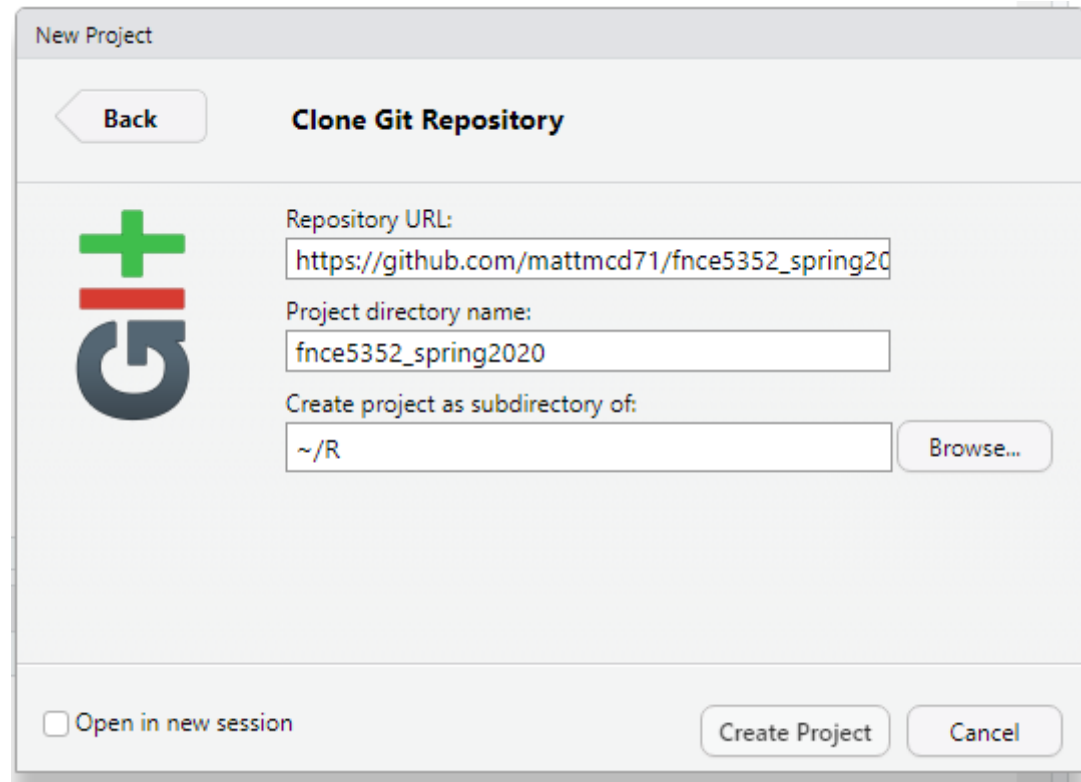


# Step 4

- Get the HTTPS Link from Github
- (its: [https://github.com/mattmcd71/fnce5352\\_spring2020.git](https://github.com/mattmcd71/fnce5352_spring2020.git))



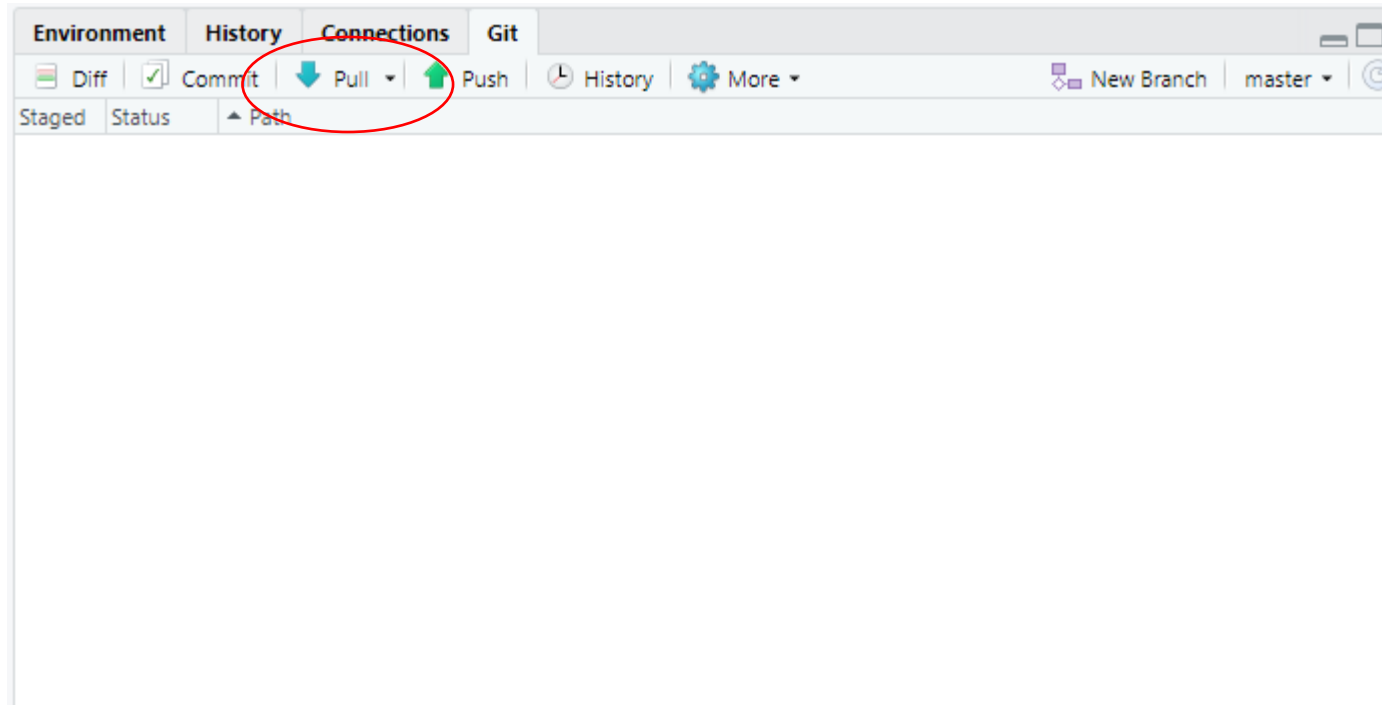
# Step 5



Note: the default is to create local workspace as a subdirectory of R's “home” directory. In my case, it's in my “My Documents” folder.

# Step 6

- Get updates by clicking the “Pull” button in the Rstudio GIT pane





# Local vs Remote

