

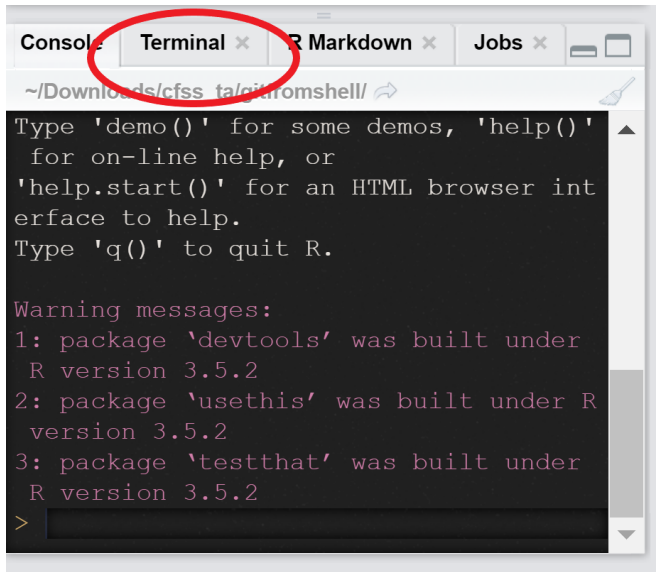
## Some Stuff for Assignment 5

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# Using Git From Shell

Oh no I cloned from the master instead of my fork!

A screenshot of an R console window. The window has a title bar with several tabs: 'Console', 'Terminal', 'R Markdown', and 'Jobs'. The 'Terminal' tab is selected and highlighted with a red circle. Below the tabs, the path '~/Downloads/cfss ta/gitfromshell/' is visible. The main area of the window is a black terminal with white text. It displays instructions for using R, warning messages about package versions, and a prompt character '>' at the bottom.

```
~/Downloads/cfss ta/gitfromshell/

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

Warning messages:
1: package 'devtools' was built under
  R version 3.5.2
2: package 'usethis' was built under R
  version 3.5.2
3: package 'testthat' was built under
  R version 3.5.2
>
```

## Using Git From Shell

1. Get to your working directory
2. `git remote -v` lists existing remotes
3. `git remote set-url origin + the URL` will let you change the remote

For other Git Predicaments (reset to last commit/change commit etc.) search “Git Predicaments” in notes.

## reprex() Example

1. Copy the relevant code onto your clipboard
2. Run `reprex::reprex(si=TRUE)`
3. Rendered reprex should pop up in your viewer and be copied to your clipboard.

## here() Review

1. As long as your file paths don't have your name in them, you should be fine
2. here() makes sure your project is portable (you can specify subdirectories with commas)

```
library(readr)
```

```
library(here)
```

```
read_csv(here("data", "raw_foofy_data.csv"))
```

```
read_csv("data/raw_foofy_data.csv")
```

# Things That'll Get You Excellents on This Assignment

- ▶ Using a completely unique dataset you had to do some cleaning on yourself
- ▶ Code Externalization
- ▶ Functions/YAML