



Week 2
Quiz

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Quiz: Week 2 Quiz
5 questions

Week 2 Quiz

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DUE Jun 14, 11:59 PM PDT ATTEMPTS 3 every 8 hours

1. Register an application with the Github API here 1 / 1 point
- <https://github.com/settings/applications>. Access the API to get information on your instructors repositories (hint: this is the url you want "https://api.github.com/users/jtleek/repos"). Use this data to find the time that the datasharing repo was created. What time was it created?

This tutorial may be useful
(<https://github.com/hadley/httr/blob/master/README.md#oauth2-githubr>). You may also need to run the code in the base R package and not R studio.

- ☐ 2014-02-06T16:13:11Z
- ☐ 2012-06-20T18:39:06Z
- ☒ 2013-11-07T13:25:07Z
- ☐ 2014-03-05T16:11:46Z

Correct

2. The sqldf package allows for execution of SQL commands on R data frames. We will use the sqldf package to practice the queries we might send with the dbSendQuery command in RMySQL. 1 / 1 point

Download the American Community Survey data and load it into an R object called

1 acs