

**Week 4****Practical R Exercises in swirl****Quiz****Course Project****Peer-graded Assignment:**

Getting and Cleaning Data Course Project

2h

**Review Your Peers:** Getting and Cleaning Data Course Project**Post-Course Survey**

Peer-graded Assignment: Getting and Cleaning Data Course Project

Submit by Apr 19, 11:59 PM PDT

Important Information

It is especially important to submit this assignment before the deadline, because it must be graded by others. If you submit late, it is difficult to get classmates around to review your work. This makes it difficult to produce a grade. Submit on time to avoid this.

It looks like this is your first peer-graded assignment. Learn more.

Instructions

My submission

The purpose of this project is to demonstrate your ability to collect data, and clean a data set.

Review criteria

1. The submitted data set is tidy.
2. The Github repo contains the required scripts.
3. GitHub contains a code book that modifies and updates the data to indicate all the variables and summaries calculate any other relevant information.
4. The README that explains the analysis files is clear and unambiguous.
5. The work submitted for this project is the work of the student.

Getting and Cleaning Data Course Project

The purpose of this project is to demonstrate your ability to collect data set. The goal is to prepare tidy data that can be used for later analysis. You will be graded by your peers on a series of yes/no questions related to the project. You are required to submit: 1) a tidy data set as described below, 2) a line of code that reads the data into a R data frame.