1 point

1. Reproducible report writing tools like knitr and ipython help (check all that apply):

- ☑ by documenting the analysis code with the project narrative

- ☑ by automating the report writing process

- ☑ by organizing ones thinking by blending the code and the narrative into a single document

- ☑ by advancing the goal of reproducibility

1 point

2. git is

- ⦿ version control software

- ○ similar to ipython and knitr

- ○ a web server

1 point

3. Some easy things to double check reports include (check all that apply):

- ☑ verifying the signs of effect are in the obvious direction

- ☑ checking magnitude of effects by comparison with other known effects

- ☑ putting units on graphs and coefficients and generally keeping track of units

1 point

4. Some tools for helping reports have a more clear narrative include (check all that apply):

- ☑ eliminating jargon and focusing on interpretability

- ☐ critiquing significant effects by coming up with potential alternate explanations

- ☑ focusing on simpler models and parsimony

1 point

5. Version control software

- ⦿ Keeps track of checked in versions of code, data and reports

- ○ Knits code and documentation together

☑ I, **Marin Sarbulescu**, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account.

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