**Feedback — Week 2 Quiz**[Help](https://class.coursera.org/datascitoolbox-004/help/quizzes?url=https%3A%2F%2Fclass.coursera.org%2Fdatascitoolbox-004%2Fquiz%2Ffeedback%3Fsubmission_id%3D23900)

You submitted this quiz on **Sun 8 Jun 2014 7:30 AM PDT**. You got a score of **20.00** out of **20.00**.

Top of Form

**Question 1**

Which of the following commands will create a directory called data in your current working directory?

|  |  |  |  |
| --- | --- | --- | --- |
| **Your Answer** |  | **Score** | **Explanation** |
| mkdir /Users/data |  |  |  |
| mkdir data | Correct | 4.00 |  |
| touch data |  |  |  |
| cd /data |  |  |  |
| Total |  | 4.00 / 4.00 |  |

**Question 2**

Which of the following will initiate a git repository locally?

|  |  |  |  |
| --- | --- | --- | --- |
| **Your Answer** |  | **Score** | **Explanation** |
| git pull |  |  |  |
| git init | Correct | 4.00 |  |
| git merge |  |  |  |
| git push |  |  |  |
| Total |  | 4.00 / 4.00 |  |

**Question 3**

Suppose you have forked a repository called datascientist on Github but it isn't on your local computer yet. Which of the following is the command to bring the directory to your local computer? (For this question assume that your user name is username)

|  |  |  |  |
| --- | --- | --- | --- |
| **Your Answer** |  | **Score** | **Explanation** |
| git pull |  |  |  |
| git pull https://github.com/username/datascientist.git |  |  |  |
| git clone https://github.com/username/datascientist.git | Correct | 4.00 |  |
| git push origin master |  |  |  |
| Total |  | 4.00 / 4.00 |  |

**Question 4**

Which of the following will create a markdown document with a secondary heading saying "Data Science Specialization" and an unordered list with the following for bullet points: Uses R, Nine courses, Goes from raw data to data products

|  |  |  |  |
| --- | --- | --- | --- |
| **Your Answer** |  | **Score** | **Explanation** |
| ## Data Science Specialization   \* Uses R  \* Nine courses  \* Goes from raw data to data products | Correct | 4.00 |  |
| \*\*\* Data Science Specialization   \* Uses R  \* Nine courses  \* Goes from raw data to data products |  |  |  |
| ### Data Science Specialization   \* Uses R  \* Nine courses  \* Goes from raw data to data products |  |  |  |
| ## Data Science Specialization   li Uses R  li Nine courses  li Goes from raw data to data products |  |  |  |
| \*h2 Data Science Specialization   \* Uses R  \* Nine courses  \* Goes from raw data to data products |  |  |  |
| Total |  | 4.00 / 4.00 |  |

**Question 5**

Install and load the KernSmooth R package. What does the copyright message say?

|  |  |  |  |
| --- | --- | --- | --- |
| **Your Answer** |  | **Score** | **Explanation** |
| Copyright Matthew Wand 1997-2009 |  |  |  |
| Copyright M. P. Wand 1997-2009 | Correct | 4.00 |  |
| Copyright M. P. Wand 1997-2013 |  |  |  |
| Copyright KernSmooth 1997-2009 |  |  |  |
| Total |  | 4.00 / 4.00 |  |

Bottom of Form