Quiz: Bash and Git Fundamentals

Due No due date	**Points** 5	**Questions** 5	**Time Limit** None

Attempt History

	Attempt	Time	Score
LATEST	**Attempt 1**	8 minutes	3 out of 5

Score for this quiz: **3** out of 5

Submitted Mar 19 at 6:58am

This attempt took 8 minutes.

Question 1	0 / 1 pts

What is GitHub?

○ A resource for code snippets and datasets.

orrect Answer

○ Internet hosting service for software development and version control using Git

ou Answered

◉ A software package for project collaboration

> Collaboration is a great feature of GitHub, but not its main focus or purpose.

○ A Python package for connecting with other users

○ The largest repository in the cloud

Question 2	1 / 1 pts

What is the difference between cd ~ and cd / ?

Correct!

○ cd ~ takes you to the home directory while cd / takes you to the root directory

> CORRECT!! `cd` changes the directory and `~` or `/` specifies which directory to change to.
>
> `~` specifies the home directory which is generally your default working directory
>
> `/` specifies the root directory or the highest level in the directory structure.

○ Nothing. They both change to the same directory.

○ cd ~ prints out the root directory's contents while cd / prints out the home directory's contents
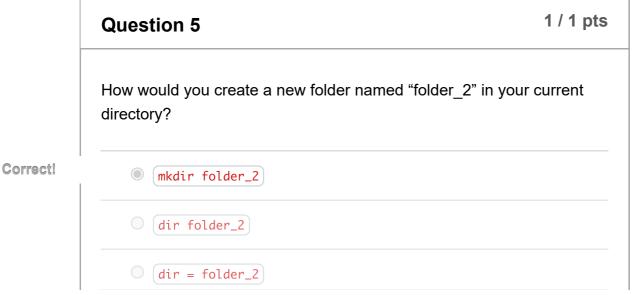
○ cd ~ is faster

○ cd / takes you to the root directory while cd ~ moves you up one level

Question 3   0 / 1 pts

Why would you fork a repository before cloning?

Correct Answer
○ So that you can collaborate with the repository's owner

○ So that you can pull changes down

○ So that you can publish any changes you make

You Answered
◉ So that you can have the repo locally

Cloning alone will give you the contents of the repository for you to work with, there is no need to fork unless you wish to collaborate with the original repository owner.

○ So that you don't need a secure key to make changes

Question 4   1 / 1 pts

Which of the following commands is used to view the contents of your current directory?

Correct!

◉ `ls`

CORRECT!! The `ls` command will show you the contents of your current directory with the default parameters, add options and path details for a more tailored output.

○ `cd .`

○ `cd ..`

○ `pwd`

○ `mv .`

Question 5   1 / 1 pts

How would you create a new folder named "folder_2" in your current directory?

Correct!

◉ `mkdir folder_2`

○ `dir folder_2`

○ `dir = folder_2`

○ `folder_2 > dir`

○ `new_dir "folder_2"`

Quiz Score: **3** out of 5

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👍 👎

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