

QUIZ 1  
2018-09-07

Name:

1. What is the linux command to delete all `pyc` files in the current directory?

a. `mkdir pyc`  
b. `rm all pyc`  
c. `rm *.pyc`  
d. `remove *.pyc`

2. What is the linux command to print the current directory?

a. `ls`  
b. `pwd`  
c. `list`  
d. `showdir`

3. What is the linux command to list the contents of the current directory?

a. `cat`  
b. `pwd`  
c. `list`  
d. `ls`

4. What is the linux command to move `script1.py` to the sub directory `animal`?

a. `rm script1.py ./animal/`  
b. `move script1.py ./animal/`  
c. `mv ./animal/ script1.py`  
d. `mv script1.py ./animal/`

5. What's the git command that initialized a new git repository?

a. `git new`  
b. `git add`  
c. `git init`  
d. `git initialize`

6. How do you stage file `file.py` for commit?

a. `git stage file.py`  
b. `git commit file.py`  
c. `git add file.py`  
d. `git reset file.py`

7. How do you save the current state of your code into the git version control with message "first commit"?

a. `git stage -m "first commit"`  
b. `git commit -m "first commit"`  
c. `git add -m "first commit"`  
d. `git reset -m "first commit"`

8. How do you check the state of your local git repository since your last commit?

a. `git check`  
b. `git status`  
c. `git commit`  
d. `git differ`

9. What's the git command that downloads your repository from GitHub to your computer?

a. `git clone`  
b. `git fork`  
c. `git push`  
d. `git commit`

10. What's the git command that uploads your changes and code back to GitHub?

a. `git clone`  
b. `git fork`  
c. `git push`  
d. `git commit`