

Practice Quiz: Bash Scripting

TOTAL POINTS 5

1. Which of the following commands will output a list of all files in the current directory?

1 / 1 point

- ☐ echo a*
- ☐ echo *.py
- ☒ echo *
- ☐ echo ?.py



Correct

Right on! The star [*] globe will echo or output all files in the current directory.

2. Which module can you load in a Python script to take advantage of star [*] like in BASH?

1 / 1 point

- ☐ ps
- ☐ stdin
- ☒ Glob
- ☐ Free



Correct

Woohoo! The glob module must be imported into a Python script to utilize star [*] like in BASH.

3. Conditional execution is based on the ____ of commands.

1 / 1 point

- ☐ environment variables
- ☐ parameters
- ☒ exit status
- ☐ test results

4. What command evaluates the conditions received on exit to verify that there is an exit status of 0 when the conditions are true, and 1 when they are false?

1 / 1 point

- ☒ test
- ☐ grep
- ☐ echo
- ☐ export

✓ **Correct**

Great work! test is a command that evaluates the conditions received and exits with zero when they're true and with one when they're false.

5. The opening square bracket ([), when combined with the closing square bracket (]), is an alias for which command?

1 / 1 point

- ☐ glob
- ☒ test
- ☐ export
- ☐ if



Correct

Right on! The test command can be called with square brackets ([]).