



**Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE

100%

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



**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

- ☐ Free
- ☐ ps
- ☐ stdin
- ☒ Glob



**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



**Correct**

Nice job! In Bash scripting, the condition used in conditional execution is based on the exit status of commands.

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 ([]).

