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🏠   Quizzes   **Review Test Submission: Quiz 2**

Review Test Submission: Quiz 2

User	Kevin Michael Wong
Course	XLS-CS-265-001/2/3/4/5/6-XLIST-201815
Test	Quiz 2
Started	9/30/18 3:04 PM
Submitted	9/30/18 3:19 PM
Due Date	10/1/18 10:00 AM
Status	Completed
Attempt Score	42 out of 50 points
Time Elapsed	15 minutes out of 20 minutes
Results Displayed	All Answers, Submitted Answers, Correct Answers, Feedback, Incorrectly Answered Questions

Question 1   14 out of 14 points

Match the Bash parameters on the left with their descriptions on the right.

Question	Correct Match	Selected Match
$$	✅ C. PID of the shell	✅ C. PID of the shell
$?	✅ B. return value of the last comand	✅ B. return value of the last comand
$PWD	✅ F. the current working directory	✅ F. the current working directory
$PATH	✅ E. list of directories to search for commands	✅ E. list of directories to search for commands
$USER	✅ A. user's ID	✅ A. user's ID
$HOME	✅ G. user's home directory	✅ G. user's home directory
$PS1	✅ D. primary prompt	✅ D. primary prompt

All Answer Choices

A. user's ID

B. return value of the last comand

C. PID of the shell

D. primary prompt

E. list of directories to search for commands

F. the current working directory

G. user's home directory

Question 2   2 out of 2 points

Show the command to search all of the .html files in the current directory for the string **xyz** .

Selected Answer: ✅   grep xyz *.html

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
✅ *Pattern Match*	\s*[ef]?grep\s+xyz\s+ (\./)?*.html\s*|\s*[ef]? grep\s+"xyz"\s+(\./)? *.html\s*|\s*[ef]? grep\s*'xyz'\s+(\./)? *.html\s*	

Question 3

2 out of 2 points

Which utility allows you to search for files by name, type, time, etc.?

Selected Answer: ✅ find

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
✅ *Pattern Match*	\s*find\s*	

Question 4

2 out of 2 points

help *command* gives you help on the utility (executable) *command*

Selected Answer: ✅ False

Answers: True

              ✅ False

Question 5

0 out of 2 points

Weak quoting inhibits name globbing and parameter (variable) expansion

Selected Answer: ❌ True

Answers: True

              ✅ False

Question 6

2 out of 2 points

type f tells you what type of file **f** is

Selected Answer: ✅ False

Answers: True

              ✅ False

Question 7

2 out of 2 points

User *abc* types **$ echo "\$USER is $USER"** . What is printed?

Selected Answer: ✅ $USER is abc

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
✅ *Exact Match*	$USER is abc	*Case Sensitive*

Question 8

2 out of 2 points

Because we have the backslash (escape) character, we don't need quotes.

Selected Answer: ✅ True

Answers: ✅ True

              False

Question 9

0 out of 2 points

Bash's `PATH` parameter is updated to hold the current working directory.

Selected Answer: ❌ True

Answers: True

           ✅ False

Response Feedback: It is a list of directories the shell searches for programs to run.is a list of directories the shell searches for programs to run.

Question 10

2 out of 2 points

Show the command to set permissions on file **foo** so that the user has read and write, the group has write, and everybody else has only execute.

Selected Answer: ✅ chmod 621 foo

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
✅ *Pattern Match*	\s*chmod\s+621\s+foo\s*|\s*chmod\s+u=rw,g=w,o=x\s+foo\s*	

Question 11

12 out of 16 points

Match the Bash metacharacters on the left with their descriptions on the right.

Question	Correct Match	Selected Match
;	✅ C. separates commands on the same line	✅ C. separates commands on the same line
"	✅ G. weak quote	❌ B. strong quote
'	✅ B. strong quote	❌ G. weak quote
#	✅ A. line comment	✅ A. line comment
\	✅ E. escape character	✅ E. escape character
>	✅ H. redirect **stdout**	✅ H. redirect **stdout**
|	✅ F. pipe	✅ F. pipe
<	✅ D. redirect **stdin**	✅ D. redirect **stdin**

All Answer Choices

A. line comment

B. strong quote

C. separates commands on the same line

D. redirect **stdin**

E. escape character

F. pipe

G. weak quote

H. redirect **stdout**

Question 12

2 out of 2 points

which f tells you where in the filesystem the utility (executable) **f** is located

Selected Answer: ✅ True

Answers: ✅ True

False

Sunday, October 14, 2018 1:59:46 AM EDT

← **OK**