Your grade: 100%

Your latest: 100% • Your highest: 100% • To pass you need at least 70%. We keep your highest score.

Next item \rightarrow

1.	Which shell is usually the default on Linux systems?	1/1 point
	○ zsh	
	Bourne again shell	
	○ ksh	
	O Bourne shell	
	✓ Correct Correct! Bash, or "Bourne Again Shell "is usually the Linux default shell.	
2.	Which of the following statements would print the paths stored in your system's PATH variable?	1/1 point
	● echo \$PATH	
	O echo PATH	
	O man \$PATH	
	O ps PATH	
	Correct Correct! The echo command prints the given string, or the value of a given variable when it is preceded by the dollar symbol.	
3.	Which one of the following is a Linux command for viewing file contents?	1/1 point
	append	
	cat	
	O top	
	O page	
	 Correct Correct. The cat command can be used for viewing file contents. 	
4.	Which command can you use to create a view of a text file which excludes consecutively repeated lines?	1/1 point
	O cut	
	○ grep	
	Osort	
	uniq	
	○ Correct Correct! If you have repeated lines in your file, you can use the uniq command to filter out the repeated lines. The uniq command only removes duplicated lines if they are consecutive.	
_	cill take black when the advanced could be considered to the constant of the c	4/4
5.	Fill in the blank. The cd command enables you to change directories with either an absolute path to the directory, which always starts from the base or "slash" directory, or as relative path, which starts from your	1/1 point
	O home directory	
	present working directory	
	O root directory	
	O user directory	
	○ Correct Correct! For example, to get to your immediate parent directory, you can enter the cd command along with the relative path symbol for its argument, as in "cd".	
6.	Which of the following common shell commands for managing directories is used to delete an empty	1/1 point
٠.	directory?	2 / 2 point
	○ chmod	
	O mkdir	
	O my	

	will never accidentally delete any important files or directories.	
7.	Which of the following common shell commands for managing files or directories can be used to create an	1/1 point
	empty file or updates a file's timestamp? Chmod	
	О cp	
	O mkdir	
	• touch	
	Correct! The "touch" command can be used to create empty files and update the file date.	
8.	Which statement regarding file archiving and compression is true?	1/1 point
	Archiving and compression are distinct processes that are usually combined.	
	An archive file is a collection of data files and directories that are stored as a network packet.	
	File compression involves reducing the size of a set of files by saving them as a single file.	
	You would archive your file if you want it to fit on your hard drive.	
	 Correct Correct. Archiving refers to bundling files and directories into a single file, while compression is used to reduce the size of a file. 	
9.	Which common networking command displays information regarding your system's communication devices?	1/1 point
	O curl	
	(ifconfig	
	Oping	
	O wget	
	 Correct Correct! This networking command can be used to display or configure system network interfaces. 	
10.	Which one of the following statement is false?	1/1 point
	Entering "curl www.google.com" returns the entire HTML content of the landing page at www.google.com, using the default HTTP protocol.	
	The curl command is a powerful tool that enables you to transfer data to and from URLs and supports many different protocols.	
	The hostname command is used to get or set the host name and other information, such as the packet transmission rate, which uniquely identifies your computer.	
	The ping command sends packets known as ICMP (Internet Control Message Protocol) requests to the server, listens for a response, and prints a result.	
	Correct Correct! The hostname command is used to get or set the host name and other identifying information, but it does not exturn information about reselect transmission rate.	
	information, but it does not return information about packet transmission rate.	

rmdirCorrect