

Preview



You have made changes to the questions in this quiz.

These changes will not appear for students until you save the quiz.

Save It Now

Linux Terminal

(1) This is a preview of the draft version of the quiz

This is a quiz on using the linux terminal - basic commands, how to navigate, file permissions, etc.

The material for this quiz is from the following (and pages linked from there): Linux and CS

Systems - Getting Started (https://cs.indstate.edu/wiki/index.php/Linux_and_CS_Systems_
Getting_Started). Note that the fill in the blank questions and are case sensitive and must be exact.

For example, the answer to the first question is mkdir; Mkdir would be incorrect and so would makedir or mkdirectory.

Quiz Type Practice Quiz

Points 25

Shuffle Answers Yes

Time Limit No Time Limit

Multiple Attempts Yes

Score to Keep Highest

Attempts Unlimited

View Responses Always

Show Correct Answers Immediately

One Question at a Time No

Require Respondus LockDown No

Browser

Required to View Quiz Results No

Webcam Required No

Due	For	Available from	Until
-	Everyone	-	-
		Preview	
Submitted	Jan 25 at 4:36pm		
nanswered	Question 1		0 / 1 pts
	Linux command to	change directory?	
u Answered			
rrect Answei	rs cd		
١			
nanswered	Question 2		0 / 1 pts
	Linux command to	make a new directory?	
u Answered			
rrect Answei	rs mkdir		
١			
nanswered	Question 3		0 / 1 pts
	Linux command to	list directory contents?	

ou Answered		
orrect Answers	Is	
Jnanswered	Question 4	0 / 1 pts
	Linux flag/option to use with previous command to list details of f	ïles?
ou Answered		
orrect Answers	-1	
Jnanswered	Question 5	0 / 1 pts
	Linux command to copy file(s)?	
ou Answered		
orrect Answers	ср	
Jnanswered	Question 6	0 / 1 pts
	Linux command to remove files?	
ou Answered		

orrect Answers	rm	
Jnanswered	Question 7	0 / 1 pts
	Linux command to remove directory?	
ou Answered		
orrect Answers	rmdir	
Jnanswered	Question 8	0 / 1 pts
	Linux command to move a file or directory?	
ou Answered		
orrect Answers	mv	
Jnanswered	Question 9	0 / 1 pts
	In the linux terminal, match the following description with which k text does this: Shortcut for the top of the entire file system.?	eys or
	·	
	o enter or return	
orrect Answer	o /	

	○ ~	
	O .	
	o up and down arrows	
	O " "	
	○ *	
	○ tab	
Jnanswered	Question 10	0 / 1 pts
	In the linux terminal, match the following description with which I text does this: Characters to put around a filename that has space	
	\circ /	
	O .	
	○ ~	
	o up and down arrows	
	O	
	*	
	o tab	
	o enter or return	
orrect Answer	, , , , , , , , , , , , , , , , , , ,	

- 11	IO.	9	IO.	0	0.0	VE	N INT	\sim	a
- 31		en.		299	100	W II=	911	œ	ш

Question 11 0 / 1 pts

o " " o enter or return
enter or return
/
o tab
·
o up and down arrows
○ ~
★

Jnanswered

Question 12 0 / 1 pts

In the linux terminal, match the following description with which keys or text does this: Shortcut for current directory.?

- tab
- ۲ (
- enter or return
- ~

orrect Answer	O .	
	O	
	\circ /	
	o up and down arrows	
	⁷⁷ "	
Jnanswered	Question 13	0 / 1 pts
	In the linux terminal, match the following description witext does this: Key to press to auto-complete a filenam	
	o /	
orrect Answer	o tab	
	O .	
	○ ~	
	*	
	O	
	o enter or return	
	o up and down arrows	

Jnanswered

Question 14

0 / 1 pts

	In the linux terminal, match the following description with which key text does this: Keys that let you run a previously typed command a	
	o enter or return	
	O	
	o tab	
	*	
	\circ /	
	○ ~	
	O 29 66	
orrect Answer	o up and down arrows	
Jnanswered	Question 15) / 1 pts
	In the linux terminal, match the following description with which key text does this: Shortcut for directory one level up from current.?	ys or
	o enter or return	
	o tab	
orrect Answer	O	
	o up and down arrows	
	○ ~	

	· *	
Jnanswered	Question 16 0 / 1 pts	
	In the linux terminal, match the following description with which keys or text does this: Wildcard character (one character).?	
	\circ /	
	O .	
	O	
orrect Answer	○ *	
	O " "	
	o tab	
	o enter or return	
	○ ~	
	o up and down arrows	

Jnanswered

Question 17

0 / 1 pts

Linux command to get how long since last system reboot (6 letters).

ou Answered		
orrect Answers	uptime	
Jnanswered	Question 18	0 / 1 pts
	Linux command to get information about disk free space (2 letters	3).
ou Answered		
orrect Answers	df	
Jnanswered	Question 19	0 / 1 pts
	Linux command to get which user is currently logged in on the ter letters).	minal (6
ou Answered		
orrect Answers	whoami	
_		
Jnanswered	Question 20	0 / 1 pts
	Linux command to get what computer you are currently running commands on (8 letters).	

ou Answered		
orrect Answers	s hostname	
Jnanswered	Question 21	0 / 1 pts
	Linux command to get which directory you are inside of (3 letters).
ou Answered		
orrect Answers	s pwd	
Jnanswered	Question 22	0 / 1 pts
	Linux command to clear the terminal screen (5 letters).	
ou Answered		
orrect Answers	s clear	
_		
Jnanswered	Question 23	0 / 1 pts
	Linux command to see which other users are currently logged in letters).	(6
ou Answered		

orrect Answers	finger	
Jnanswered	Question 24	0 / 1 pts
	Linux command to help about a command (manual) (3 letters).	
ou Answered		
orrect Answers	man	

Г			
Jnanswered	Question 25	0 / 1 pts	
	Select which of the following are commands that you can use to open a simple text editor in the linux terminal? (0) mkdir (1) rm (2) nano (3) emacs (4) ls (5) hostname (6) vim (7) cd		
	(4)		
	(1)		
orrect Answer	(3)		
	(0)		
	(7)		

orrect Answer	(2)
orrect Answer	(6)
	(5)