

Command Line Basics

测验, 10 个问题

1
point

1.

What kind of interface do you use to interact with Unix tools?

- ☐ A virtual reality interface.
 - ☐ A graphical interface.
 - ☐ A point-and-click interface.
 - ☒ A command line interface.
-

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2.

If you type nothing at the prompt and you press Enter, what happens?

- ☒ No command is executed and you get a new prompt under the old prompt.
 - ☐ A new shell will appear.
 - ☐ Your shell will restart.
 - ☐ The last command entered will be executed again.
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3.

What is printed if you enter the following into the console:

```
1 echo 'Hello World!'
```



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☐ Hello World!

☐ 'Hello World!'

☐ echo 'Hello World!'

☐ -bash: echo: command not found

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4.

What directory does your shell start in?

☐ The start directory.

☐ The working directory.

☐ The root directory.

☒ The home directory.

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5.

The path that is printed as the result of the **pwd** command is...

☒ ... the path to the working directory.

☐ ... the path to the home directory.

☐ ... the path to the primary directory.

☐ ... the path to the root directory.

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6.

The **cd** command...

☐ ... changes the current disk.

☒ ... changes the working directory.

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- ☒ lists the files in the current directory.
- ☐ ... sets a new home directory.
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7.

Which of the following commands can you use to create a new directory?

- ☐ ls
- ☒ mkdir
- ☐ clear
- ☐ touch
-

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8.

Which of the following commands can you use to create a new file?

- ☐ mkdir
- ☒ touch
- ☐ clear
- ☐ cd
-

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9.

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What would be printed to the console as the result of the following commands?

```
1 echo 'Todo list:' > todo.txt
2 echo '- Email Jeff' >> todo.txt
3 cat todo.txt
4
```

☐

```
1 -rw-r--r-- 1 user staff 24 Jun 30 13:36 todo.txt
```

☐

```
1      2      5      24 todo.txt
```

☐

```
1 'Todo list:'
2 '- Email Jeff'
```

☒

```
1 Todo list:
2 - Email Jeff
```

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10.

What actions are performed by the following commands?

```
1 mkdir documents
2 mkdir notes
3 touch documents/todo.txt
4 echo 'My to do list:' > documents/todo.txt
5 touch bio-notes.txt
6 mv bio-notes.txt notes
7 cp -r notes documents
8 rm -rf notes
```

☐

1. Create a directory called **documents**.
2. Create a directory called **notes**.
3. Create a file called **todo.txt** in **documents**.
4. Add a line of text to **todo.txt**.

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5. Create **bio-notes.txt**.
6. Rename **bio-notes.txt** to **notes**.
7. Copy the **notes** file into **documents**.
8. Destroy the **notes** file.



1. Create a directory called **documents**.
2. Create a directory called **notes**.
3. Create a file called **todo.txt** in **documents**.
4. Add a line of text to **todo.txt**.
5. Create **bio-notes.txt**.
6. Move **bio-notes.txt** into **notes**.
7. Copy the **notes** directory into **documents**.
8. Destroy the **notes** directory.



1. Create a directory called **documents**.
2. Create a directory called **notes**.
3. Create a directory called **todo.txt** in **documents**.
4. Create **todo.txt** with a line of text.
5. Create **bio-notes.txt**.
6. Rename **bio-notes.txt** to **notes**.
7. Copy the **notes** file into **documents**.
8. Destroy the **notes** file.



1. Create a directory called **documents**.
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4. Create **todo.txt** with a line of text.
5. Create **bio-notes.txt**.
6. Move **bio-notes.txt** into **notes**.
7. Copy the **notes** directory into **documents**.
8. Destroy the **notes** directory.



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