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Started on Friday, June 4, 2021, 11:46 AM

State Finished

Completed on Friday, June 4, 2021, 11:51 AM

Time taken 5 mins 27 secs

Grade 20.00 out of 20.00 (100%)

Question **1**

Correct

1.00 points out of 1.00

Select the answer that best describes the **export** command.

Select one:

- ☐ Used to scroll through files contents. But has more features than more.
- ☐ Outputs the first parts of a file.
- ☐ Outputs the last parts of a file.
- ☐ Used to read and execute contents of a file.
- ☐ Used to scroll through files contents, one screenful of text at a time.
- ☒ Marks an environment variable to be made available to child-processes. ✓

Question **2**

Correct

1.00 points out of 1.00

Select the best answer that describes the **tail** command.

Select one:

- ☒ Outputs the last parts of a file. ✓
- ☐ Used to scroll through files contents, one screenful of text at a time.
- ☐ Marks an environment variable to be exported to child-processes.
- ☐ Used to read and execute contents of a file.
- ☐ Outputs the first parts of a file.
- ☐ Used to scroll through files contents. But has more features than more.

Question **3**

Correct

1.00 points out of 1.00

In Linux permissions, the octal value **7** and symbols **rw** have the same meaning.

Select one:

- ☐ True
- ☒ False ✓

Question **4**

Correct

1.00 points out of 1.00

Select the answer that best describes the **source** command.

Select one:

- ☐ Outputs the last parts of a file.
- ☒ Used to read and execute contents of a file. ✓
- ☐ Marks an environment variable to be exported to child-processes.
- ☐ Used to scroll through files contents, one screenful of text at a time.
- ☐ Outputs the first parts of a file.
- ☐ Used to scroll through files contents. But has more features than more.

Question **5**

Correct

1.00 points out of 1.00

Select the answer that best describes the **mkdir** command.

Select one:

- ☐ Used to update timestamps of a file.
- ☐ Used to copy files and directories.
- ☐ Used to move files and directories.
- ☒ Used to create directories in the file system. ✓
- ☐ Used to remove files.
- ☐ Used to scroll through files contents. But has more features than more.

Question **6**

Correct

1.00 points out of 1.00

Select the answer that best describes the **echo** command.

Select one:

- ☐ Listing of directory contents.
- ☒ Displays a line of text ✓
- ☐ Concatenate files and prints them to standard out.
- ☐ Changes the currently working directory of your terminal.

Question **7**

Correct

1.00 points out of 1.00

In Linux permissions, the symbol **a** represents the symbols **ugo**.

Select one:

- ☒ True ✓
- ☐ False

Question **8**

Correct

1.00 points out of 1.00

The **-** operator is used to remove permissions in Linux

Select one:

- ☒ True ✓
- ☐ False

Question **9**

Correct

1.00 points out of 1.00

In Linux permissions the symbol **o** represents all users.

Select one:

- ☐ True
- ☒ False ✓

Question **10**

Correct

1.00 points out of 1.00

Select the answer that best describes the **less** command.

Select one:

- ☒ Used to scroll through files contents. But has more features than more. ✓
- ☐ Outputs the last parts of a file.
- ☐ Used to read and execute contents of a file.
- ☐ Marks an environment variable to be exported to child-processes.
- ☐ Outputs the first parts of a file.
- ☐ Used to scroll through files contents, one screenful of text at a time.

Question **11**

Correct

1.00 points out of 1.00

There are **3** permission types in Linux Permissions.

Select one:

- ☒ True ✓
- ☐ False

Question **12**

Correct

1.00 points out of 1.00

The **/bin** folder is where all boot information is stored.

Select one:

- ☐ True
- ☒ False ✓

Question **13**

Correct

1.00 points out of 1.00

The **/etc** directory in Linux is where user specific data is stored.

Select one:

- ☐ True
- ☒ False ✓

Question **14**

Correct

1.00 points out of 1.00

Select the answer that best describes the **rm** command.

Select one:

- ☐ Used to update timestamps of a file.
- ☒ Used to remove files. ✓
- ☐ Used to move files and directories.
- ☐ Used to scroll through files contents. But has more features than more.
- ☐ Used to copy files and directories.
- ☐ Used to create directories in the file system.

Question **15**

Correct

1.00 points out of 1.00

The **/etc** folder in the Linux file system is where system wide configuration files are stored.

Select one:

- ☒ True ✓
- ☐ False

Question **16**

Correct

1.00 points out of 1.00

The **/bin** folder is where basic executables are stored which are required for minimal system functionality.

Select one:

- ☒ True ✓
- ☐ False

Question 17

Correct

1.00 points out of 1.00

Select the answer that best describes the **curl** command.

Select one:

- ☐ Print system information
- ☐ A non-interactive network download.
- ☐ Used to send a special type of data-gram to a host
- ☐ Command used to make archive of files or directories
- ☒ A tool to transfer data to or from a server ✓
- ☐ Used to locate a command.
- ☐ Used to execute commands as another user.

Question 18

Correct

1.00 points out of 1.00

The **/bin** folder is where user specific data is stored.

Select one:

- ☐ True
- ☒ False ✓

Question 19

Correct

1.00 points out of 1.00

Select the answer that best describes the **mv** command.

Select one:

- ☐ Used to remove files.
- ☐ Used to scroll through files contents. But has more features than more.
- ☐ Used to update timestamps of a file.
- ☒ Used to move files and directories. ✓
- ☐ Used to create directories in the file system.
- ☐ Used to copy files and directories.

Question 20

Correct

1.00 points out of 1.00

Select the answer that best describes the **more** command.

Select one:

- ☐ Used to scroll through files contents. But has more features than more.
- ☐ Outputs the last parts of a files.
- ☐ Marks an environment variable to be exported to child-processes.
- ☒ Used to scroll through files contents, one screenful of text at a time. ✓
- ☐ Outputs the first part of files.
- ☐ Used to read and execute contents of a file.

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