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The LPIC-1 Exam 101, Part 1 of 2, version 5.0 is the first part of a two-part exam that focuses on the fundamental skills needed to manage a Linux operating system. 101-500 Exam covers a wide range of topics, including system architecture, installation and package management, GNU and Unix commands, and devices, Linux filesystems, and file system hierarchy standard.

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Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q191-Q196):

NEW QUESTION # 191

On a system using systemd-journald, which of the following commands add the message Howdy to the system log? (Choose TWO correct answers.) append Howdy

- A. `systemd-cat echo Howdy`
- B. `echo Howdy > /dev/journal`
- C. `logger Howdy`
- D. `journalctl add Howdy`

Answer: A,B

NEW QUESTION # 192

Which Bash environment variable defines in which file the user history is stored when exiting a Bash process?
(Specify ONLY the variable name.)

Answer:

Explanation:

HISTFILE

The HISTFILE environment variable defines in which file the user history is stored when exiting a Bash process. The user history is a list of commands that the user has entered in the Bash shell. By default, the HISTFILE variable is set to ~/.bash_history, which means that the history is stored in a hidden file called

.bash_history in the user's home directory. The user can change the value of the HISTFILE variable to store the history in a different file or location. For example, the following command will set the HISTFILE variable to ~/my_history:

```
export HISTFILE=~/my_history
```

This will cause the history to be stored in a file called my_history in the user's home directory. The user can also unset the HISTFILE variable to disable the history saving feature. For example, the following command will unset the HISTFILE variable:

```
unset HISTFILE
```

This will prevent the history from being written to any file when the Bash process exits. The user can view the value of the HISTFILE variable by using the echo command. For example, the following command will display the value of the HISTFILE variable:

```
echo $HISTFILE
```

The output will be something like:

```
/home/user/.bash_history
```

References:

* [LPI Exam 101 Detailed Objectives], Topic 103: GNU and Unix Commands, Objective 103.1: Work on the command line, Weight: 4, Key Knowledge Areas: Use of history and HISTFILE.

* How To Read and Set Environmental and Shell Variables on Linux, Topic: How the Environment and Environmental Variables Work.

NEW QUESTION # 193

Which command must be entered before exiting vi to save the current file as filea.txt?

- A. :s filea.txt
- B. :save filea.txt
- C. %s filea.txt
- D. %w filea.txt
- E. :w filea.txt

Answer: E

Explanation:

Explanation

The correct answer is D, :w filea.txt. This command will save the current file as filea.txt before exiting vi. The syntax of the command is:

```
w [filename]
```

The colon (:) begins command-input mode, which allows the user to enter commands at the bottom of the screen. The w stands for write, which means to save the file. The filename is the name of the file to be saved.

If no filename is given, the command will save the file with the same name as the original file.

Therefore, the command :w filea.txt will save the current file as filea.txt and return to command mode. To exit vi, the user can then enter :q, which stands for quit.

The other commands are incorrect for the following reasons:

* A, %s filea.txt: This command will not save the file, but it will try to substitute the string filea.txt in the file. The syntax of the command is:

```
%s/pattern/replacement/
```

The % symbol means to apply the command to the whole file. The s stands for substitute, which means to replace a pattern with another pattern. The pattern is the string to be matched, and the replacement is the string to replace the matched string. However, this command is incomplete, because it does not have a replacement or a delimiter. The command will cause an error and will not save the file.

* B, %w filea.txt: This command will not save the file, but it will try to write the file to a filter. The syntax of the command is:

%w !command

The % symbol means to apply the command to the whole file. The w stands for write, which means to save the file. The ! symbol means to execute an external command. The command is the name of the filter to which the file is written. However, this command is incomplete, because it does not have a ! symbol or a filter name. The command will cause an error and will not save the file.

* C, :save filea.txt: This command will not save the file, but it will try to save the file under a new name and switch to the new file.

The syntax of the command is:

saveas filename

The saveas command is similar to the write command, but it also changes the current file name to the new file name. However, this command is incorrect, because it does not have the as keyword after save. The command will cause an error and will not save the file.

* E, :s filea.txt: This command will not save the file, but it will try to substitute the string filea.txt in the current line. The syntax of the command is:

s/pattern/replacement/

The s stands for substitute, which means to replace a pattern with another pattern. The pattern is the string to be matched, and the replacement is the string to replace the matched string. However, this command is incomplete, because it does not have a replacement or a delimiter. The command will cause an error and will not save the file.

References:

- * How to Save a File in Vi / Vim Editor & Quit - phoenixNAP
- * How to Save a File in Vim/ Vi and Quit the Editor | Linuxize
- * How to Save a File in Linux After Using the Vi Command - Computer Hope
- * How to Save a File in Vi / Vim Editor in Linux - Tecmint
- * How to Save a File in Vi / Vim Editor & Quit - GeeksforGeeks

NEW QUESTION # 194

The command used to determine a file's type is

- A. type
- B. find
- C. file
- D. ls

Answer: C

NEW QUESTION # 195

Which of the following commands is used to change options and positional parameters within a running Bash shell?

- A. bashconf
- B. envsetup
- C. setsh
- D. history
- E. set

Answer: E

Explanation:

Explanation/Reference:

NEW QUESTION # 196

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