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Under the hatchet of fast-paced development, we must always be cognizant of social long term goals and the direction of the development of science and technology. Adapt to the network society, otherwise, we will take the risk of being obsoleted. Our Linux Essentials Certificate Exam - version 1.6 qualification test help improve your technical skills and more importantly, helping you build up confidence to fight for a bright future in tough working environment. Our professional experts devote plenty of time and energy to developing the 010-160 Study Tool. You can trust us and let us be your honest cooperators in your future development. Here are several advantages about our Linux Essentials Certificate Exam - version 1.6 exam for your reference. We sincerely suggest you to spare some time to have a glance over the following items.

The Linux Essentials Certificate Exam, version 1.6, is an industry-standard certification that is recognized by employers worldwide. Linux Essentials Certificate Exam - version 1.6 certification validates an individual's understanding of Linux and their ability to work with Linux systems. The Lpi 010-160 Certification Exam is an excellent starting point for individuals who want to pursue a career in IT as it provides a solid foundation in Linux.

Lpi 010-160 exam is an excellent choice for individuals who are interested in pursuing a career in Linux or open source technology. It covers a broad range of topics and is accessible to individuals with a range of backgrounds and skill levels, making it a great starting point for anyone looking to get started in this field. If you are interested in pursuing this certification, be sure to check out the official Lpi website for more information on exam requirements and preparation resources.

>> Test 010-160 Question <<

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The Linux Essentials Certificate Exam, version 1.6, also known as the Lpi 010-160 Exam is an entry-level certification exam that validates a candidate's knowledge and understanding of Linux operating systems. 010-160 exam is designed for individuals who are new to Linux and want to establish a career in the field of IT. Linux Essentials Certificate Exam - version 1.6 certification exam tests the candidate's basic knowledge of Linux operating systems, open-source applications, and command-line interfaces.

Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which of the following commands will search for the filefoo.txtunder the directory/home?

- A. search /home -file foo.txt
- B. find /home -name foo.txt
- C. find /home - file foo.txt

- D. search/home foo. txt
- E. find /home foo.txt

Answer: B

NEW QUESTION # 25

Which operator in a regular expression matches the preceding character either zero or one time?

- A. %
- B. *
- C. +
- D. \$
- E. ?

Answer: E

Explanation:

Explanation

The operator that matches the preceding character either zero or one time in a regular expression is the question mark (?). This operator is also known as the optional quantifier, because it makes the preceding character or group of characters optional. For example, the regular expression colour?r matches both color and colour, because the u is optional. The question mark can also be used to modify other quantifiers, such as * (zero or more), + (one or more), or {m,n} (between m and n times), to make them non-greedy, meaning they will match the shortest possible string instead of the longest. For example, the regular expression .*? matches any character zero or more times, but as few as possible. The question mark is one of the basic regular expression operators covered in the Linux Essentials certification program from the Linux Professional Institute (LPI). References:

* Linux Essentials - Linux Professional Institute (LPI)

* Regular Expressions:Difference between 'optional occurrence' and 'zero ...

NEW QUESTION # 26

Which of the following programs is a graphical editor for vector graphics?

- A. Python
- B. NGINX
- C. Samba
- D. MySQL
- E. Inkscape

Answer: E

Explanation:

Explanation

A vector graphics editor is a software program that allows users to create and edit vector graphics, which are images composed of mathematical curves and shapes. Vector graphics are scalable, meaning they can be resized without losing quality or clarity. Python, NGINX, Samba, and MySQL are not vector graphics editors, but rather other types of software. Python is a programming language, NGINX is a web server, Samba is a file and print server, and MySQL is a database management system. Inkscape is a free and open source vector graphics editor that supports the SVG (Scalable Vector Graphics) format, as well as other formats. Inkscape can be used to create logos, icons, diagrams, illustrations, and other graphics. Inkscape is one of the applications covered in the Linux Essentials certification program from the Linux Professional Institute (LPI).

References:

* Linux Essentials - Linux Professional Institute (LPI)

* Draw Freely | Inkscape

NEW QUESTION # 27

What is the purpose of the PATH environment variable?

- A. It specifies the location of a user's home directory.
- B. It indicates the location of the default shell to be used when a user logs in.
- C. It allows the execution of commands without the need to know the location of the executable.

- D. It contains the absolute path to the current directory.
- E. It increases security by preventing commands from running in certain locations.

Answer: C

Explanation:

The PATH environment variable is a special variable that contains a list of directories that the system searches when looking for a command to execute¹². The purpose of the PATH variable is to make it easier and faster for users to run commands without having to type the full path to the executable file. For example, if you want to run the ls command, which is located in the /bin directory, you don't have to type /bin/ls every time. You can just type ls, and the system will find the executable file in the /bin directory, which is one of the directories in the PATH variable. The PATH variable can be viewed with the echo command¹²:

```
$ echo $PATH
```

The PATH variable can also be modified by adding or removing directories, either temporarily or permanently, depending on the user's needs¹². For example, if you have a custom script or program in your home directory, and you want to run it from anywhere, you can add your home directory to the PATH variable with the export command¹²:

```
$ export PATH=$PATH:~/myprogram
```

This will append your home directory to the end of the PATH variable, and the system will search it last when looking for a command. To make this change permanent, you need to edit a configuration file, such as ~/.bashrc or ~/.profile, and add the export command there¹².

Reference:

How To View and Update the Linux PATH Environment Variable | DigitalOcean Linux path environment variable - Linux command line - LinuxConfig.org

NEW QUESTION # 28

What can be found in the /proc/ directory?

- A. One device file per hardware device.
- **B. One directory per running process.**
- C. One directory per installed program.
- D. One log file per running service.
- E. One file per existing user account.

Answer: B

Explanation:

The /proc/ directory is a virtual file system that contains information about the system and the processes running on it. It is not a conventional file system that stores files on a disk, but rather a dynamic view of the kernel's data structures. One of the features of the /proc/ directory is that it contains one subdirectory for each process running on the system, which is named after the process ID (PID). For example, the subdirectory /proc/1/ contains information about the process with PID 1, which is usually the init process. The process subdirectories contain various files that provide information about the process, such as its status, memory usage, open files, environment variables, command line arguments, and more. The /proc/ directory also contains a symbolic link called 'self', which points to the process that is accessing the /proc/ file system. Therefore, the correct answer is D. One directory per running process.

The other options are incorrect because:

A. One directory per installed program. This is not true, as the /proc/ directory does not contain information about installed programs, but only about running processes. Installed programs are usually stored in other directories, such as /bin/, /usr/bin/, /opt/, etc.

B. One device file per hardware device. This is not true, as the /proc/ directory does not contain device files, but only virtual files that represent kernel data. Device files are usually stored in the /dev/ directory, which is another special file system that provides access to hardware devices.

C. One file per existing user account. This is not true, as the /proc/ directory does not contain information about user accounts, but only about processes. User accounts are usually stored in the /etc/ directory, which contains configuration files, such as /etc/passwd/ and /etc/shadow/, that define the users and their passwords.

E. One log file per running service. This is not true, as the /proc/ directory does not contain log files, but only information files. Log files are usually stored in the /var/log/ directory, which contains various files that record the activities of the system and the services.

Reference:

The /proc Filesystem - The Linux Kernel documentation

A Beginner's Guide to the /proc File System in Linux - Tecmint

Appendix E. The proc File System Red Hat Enterprise Linux 6 | Red Hat ...

Chapter 5. The proc File System Red Hat Enterprise Linux 4 | Red Hat ...

NEW QUESTION # 29

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