

Novell

Exam 050-733

SUSE Certified Linux Administrator 12

Version: Demo

[Total Questions: 10]

Question No : 1

You have set the following permissions on a test directory `rwxrwxrwx`.

Which statement about files in the test directory is correct?

- A. A file created in that directory has the same owning group as the owning group of the test directory.
- B. Only root or the owner of the file can delete files in the test directory.
- C. A file created in that directory has the same owner as the owner of the test directory.
- D. Only root can delete files in the test directory.

Answer: C

Question No : 2

What is the file `/etc/grub.d/10_linux` doing?

- A. It identifies Linux kernels on the root device and creates relevant menu entries
- B. It sets Linux related environmental variables.
- C. Maps BIOS drives and Linux devices.
- D. Loads a Linux kernel and initramfs

Answer: A

Explanation:

https://www.suse.com/documentation/sled-12/book_sle_admin/data/sec_grub2_file_structure.html

Question No : 3

What updates are provided only in a service pack and not in a general update?

- A. Feature updates
- B. Major impact changes with high configuration QA requirements
- C. Service pack independent updates
- D. Security updates

Answer: C

Question No : 4

Which statement about the Set User ID bit on executable files is correct?

- A. The SUID should only be set when really needed and only on applications that are well tested.
- B. The SUID bit has no security implications.
- C. The SUID bit makes it more difficult to exploit any potential vulnerabilities in the program.
- D. The SUID bit on executables has no effect; it is only relevant when set on directories.

Answer: A

Question No : 5

Which directory contains configuration files?

- A. /etc
- B. /opt
- C. /usr
- D. /cfg

Answer: A

Explanation:

http://www.comptechdoc.org/os/linux/commands/linux_crspfiles.html

Question No : 6

In the bash shell, which command can be used to create a MY_NAME variable containing the value Joe?

- A. MY_NAME=Joe
- B. MY_NAME = Joe
- C. echo Joe > MY_NAME
- D. export MY_NAME = Joe

Answer: A

Explanation:

<http://ryanstutorials.net/bash-scripting-tutorial/bash-variables.php>

Question No : 7

What does the following line of the sudo configuration file mean?

geeko ALL = /sbin/shutdown

- A. All users are allowed to shut down the computer.
- B. It allows the user geeko to shut down the computer.
- C. All users (except geeko) are allowed to shut down the computer.
- D. User geeko is allowed to shut down the computer with name ALL.
- E. All users of the computer with the name geeko are allowed to shut down the computer.

Answer: B

Question No : 8

You have a /tmp/data directory containing the files file, file1, and file2.

You want to delete the directory and its content. In a terminal window, which command accomplishes this?

- A. `rm -r /tmp/data/`
- B. `deldir /tmp/data/`
- C. `rmdir /tmp/data/`
- D. `rm /tmp/data/`

Answer: A

Question No : 9

You want to copy the mytext file from your computer to the /tmp/ directory on the remote computer

da20.digitalairlines.com.

Which command would you use to accomplish this?

- A. ssh mytext da20.digitalairlines.com:/tmp
- B. scp da20.digitalairlines.com:/tmp mytext
- C. scp mytext da20.digitalairlines.com:/tmp
- D. sftp mytext da20.digitalairlines.com:/tmp

Answer: C

Explanation:

http://www.hypexr.org/linux_scp_help.php

Question No : 10

Which statement is correct?

- A. The netdate command and the ntpd use the same port
- B. The Network Time Protocol uses port 123, TCP
- C. A Stratum 16 server is one that sets it's time by some external reference clock, such as an atomic clock.
- D. NTP aims at correcting the system time without sudden bigger changes.
- E. /etc/clock.conf is the NTP daemon configuration file.

Answer: A