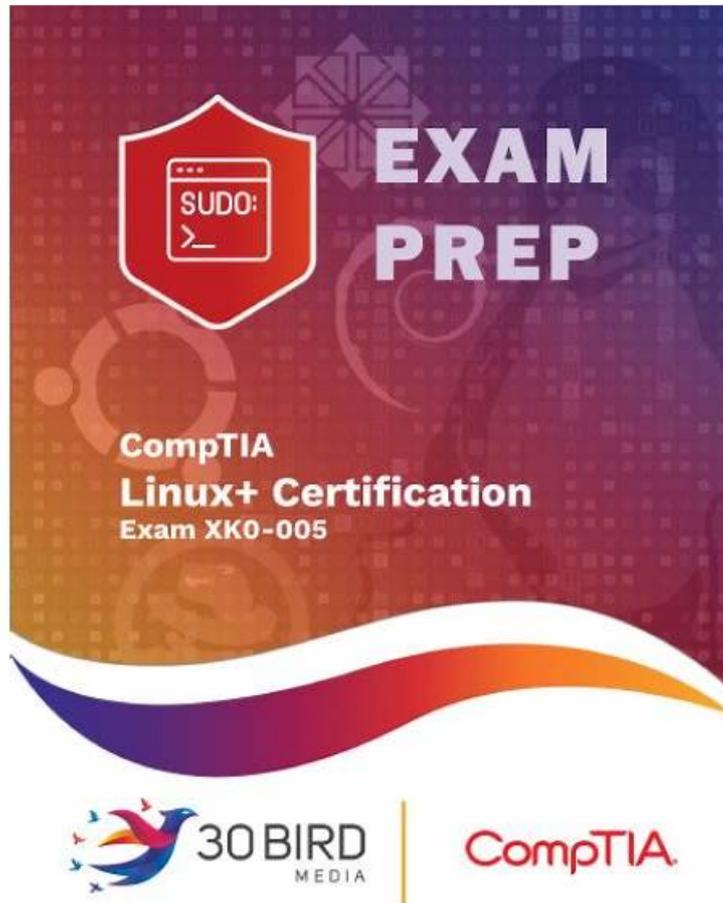


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CompTIA Linux+ Certification Exam Sample Questions (Q300-Q305):

NEW QUESTION # 300

A Linux engineer needs to download a ZIP file and wants to set the nice of value to -10 for this new process. Which of the following commands will help to accomplish the task?

- A. `$ renice -v -10 wget https://foo.com/installation.2ip`
- B. `$ nice -v -10 wget https://foo.com/installation.zip`
- C. `$ nice -10 wget https://foo.com/installation.zip`
- D. `$ renice -10 wget https://foo.com/installation.zip`

Answer: C

Explanation:

The `nice -10 wget https://foo.com/installation.zip` command will help to accomplish the task of downloading a ZIP file and setting the nice value to -10 for this new process. The `nice` command can be used to run a program with a modified scheduling priority, which affects how much CPU time the process receives. The nice value ranges from -20 (highest priority) to 19 (lowest priority), and the default value is 0. The -10 option specifies the nice value to be used for the `wget` command, which will download the ZIP file from the given URL. The `nice -v -10 wget`

`https://foo.com/installation.zip` command is incorrect, as -v is not a valid option for nice. The `renice -v -10 wget`

`https://foo.com/installation.zip` command is incorrect, as `renice` is used to change the priority of an existing process, not a new one.

The `renice -10 wget`

`https://foo.com/installation.zip` command is incorrect for the same reason as above.

NEW QUESTION # 301

A systems administrator received a request to change the hostname to a new name. Which of the following file configurations should be changed to fix the hostname in the server?

- A. `/etc/hosts`
- B. `/etc/sysconfig/nsswitch.conf`
- C. `/etc/sysconfig/network`
- D. `/etc/resolv.conf`

Answer: C

Explanation:

In `"/etc/sysconfig/network"` You set the hostname:

```
HOSTNAME="myserver.local"
```

In `"/etc/hosts"` You bind an IP to resolve the name:

```
XXX.XXX.XXX.XXX myserver.com
```

NEW QUESTION # 302

A systems engineer is adding a new 1GB XFS filesystem that should be temporarily mounted under /ops/app. Which of the following is the correct list of commands to achieve this goal?

- A.

```
lvcreate --create 1G --name app
mkfs.xfs /dev/app
mount /dev/app /opt/app
```

- B.

```
parted /dev/sdb --script mkpart primary xfs 1GB
mkfs.xfs /dev/sdb
mount /dev/sdb /opt/app
```

```
pvcreate -L1G /dev/app
mkfs.xfs /dev/app
mount /dev/app /opt/app
```

- C.
- D.

```
lvcreate -L 1G -n app app_vg
mkfs.xfs /dev/app_vg/app
mount /dev/app_vg/app /opt/app
```

Answer: D

Explanation:

The list of commands in option D is the correct way to achieve the goal. The commands are as follows:

fallocate -l 1G /ops/app.img creates a 1GB file named app.img under the /ops directory.

mkfs.xfs /ops/app.img formats the file as an XFS filesystem.

mount -o loop /ops/app.img /ops/app mounts the file as a loop device under the /ops/app directory. The other options are incorrect because they either use the wrong commands (dd or truncate instead of fallocate), the wrong options (-t or -f instead of -o), or the wrong order of arguments (/ops/app.img /ops/app instead of /ops

/app /ops/app.img). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 10:

Managing Storage, pages 323-324.

NEW QUESTION # 303

Which of the following commands is used to tune kernel parameters?

- A. lsof
- B. ss
- C. sysctl
- D. mkinitrd

Answer: C

Explanation:

sysctl is used to modify kernel parameters at runtime. It is used for setting system settings related to networking, memory management, and other kernel options. These settings are stored in /etc/sysctl.conf for persistence across reboots.

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