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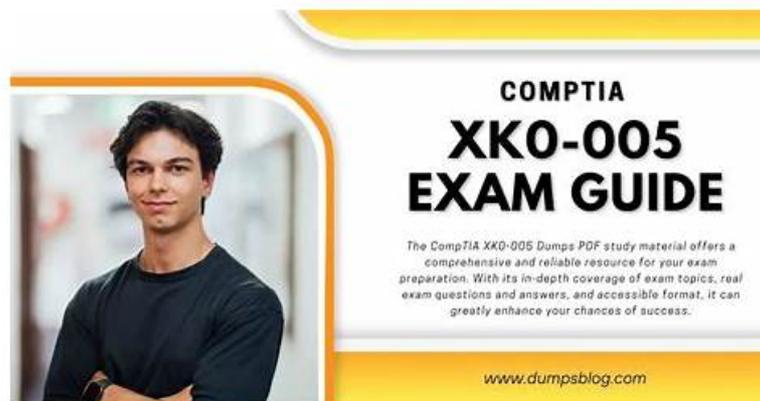
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CompTIA Linux+ Certification Exam Sample Questions (Q736-Q741):

NEW QUESTION # 736
Users are unable to create new files on the company's FTP server, and an administrator is troubleshooting the issue. The administrator runs the following commands:

```
# df -h /ftpusers/

Filesystem      Size    Used    Avail   Use%    Mounted on
/dev/sda4       150G    40G     109G    26%     /ftpusers

# df -i /ftpusers/

Filesystem      Inodes  Iused   Ifree   Iuse%   Mounted on
/dev/sda4       34567   34567   0       100%    /ftpusers
```

Which of the following is the cause of the issue based on the output above?

- A. The inodes is at full capacity and would affect file creation for users.
- B. The ftpusers filesystem does not have enough space.
- C. ftpusers is mounted as read only.
- D. The users do not have the correct permissions to create files on the FTP server.

Answer: A

Explanation:
Explanation
The cause of the issue based on the output above is C. The inodes is at full capacity and would affect file creation for users.
An inode is a data structure that stores information about a file or directory, such as its name, size, permissions, owner, timestamps, and location on the disk. Each file or directory has a unique inode number that identifies it. The number of inodes on a filesystem is fixed when the filesystem is created, and it determines how many files and directories can be created on that filesystem. If the inodes are exhausted, no new files or directories can be created, even if there is enough disk space available.
The output for the second command shows that the /ftpusers/ filesystem has 0% of inodes available, which means that all the inodes have been used up. This would prevent users from creating new files on the FTP server. The administrator should either delete some unused files or directories to free up some inodes, or resize the filesystem to increase the number of inodes.
The other options are incorrect because:
A: The users do not have the correct permissions to create files on the FTP server.
This is not true, because the output for the first command shows that the /ftpusers/ filesystem has 26% of disk space available, which means that there is enough space for users to create files. The permissions of the files and directories are not shown in the output, but they are not relevant to the issue of inode exhaustion.
B: The ftpusers filesystem does not have enough space.
This is not true, because the output for the first command shows that the /ftpusers/ filesystem has 26% of disk space available, which means that there is enough space for users to create files. The issue is not related to disk space, but to inode capacity.
D: ftpusers is mounted as read only.
This is not true, because the output for the first command does not show any indication that the /ftpusers/ filesystem is mounted as read only. If it was, it would have an (ro) flag next to the mounted on column. A read only filesystem would prevent users from creating or modifying files on the FTP server, but it would not affect the inode usage.

NEW QUESTION # 737
An administrator accidentally deleted the /boot/vmlinuz file and must resolve the issue before the server is rebooted. Which of the following commands should the administrator use to identify the correct version of this file?

- A. yum -y update; shutdown -r now
- B. cat /etc/centos-release; rpm -Uvh --nodeps
- C. rpm -qa | grep kernel; uname -a
- D. telinit 1; restorecon -Rv /boot

Answer: C

Explanation:
Explanation
The command rpm -qa | grep kernel lists all the installed kernel packages, and the command uname -a displays the current kernel version. These commands can help the administrator identify the correct version of the
/boot/vmlinuz file, which is the kernel image file. The other options are not relevant or helpful for this task. References: CompTIA

NEW QUESTION # 738
A systems administrator is configuring options on a newly installed Linux VM that will be deployed to the Pacific time zone.
Which of the following sets of commands should the administrator execute to accurately configure the correct time settings?
cd /etc

- A. ln -s /usr/share/zoneinfo/US/Pacific localectl
- B. ln -s /usr/share/zoneinfo/US/Pacific zoneinfo
  cd /etc/local
- C. ln -s /usr/share/zoneinfo/US/Pacific localtime
  cd /usr/share/local
- D. ln -s /usr/share/zoneinfo/US/Pacific localtime
  cd /usr/local

Answer: D

Explanation:
All US timezones are located under under the /usr/share/zoneinfo/US directory as shown below.
https://www.thegeekstuff.com/2010/09/change-timezone-in-linux/

NEW QUESTION # 739
A Linux administrator receives a ticket stating that end users are unable to access the company's internal cloud server. The administrator executes the following command:
bash
ping usl.com
Result:
ping: cannot resolve usl.com: Unknown Host
Which of the following files needs to be modified to allow end users to access usl.com?

- A. /etc/resolv.conf
- B. /etc/hostname
- C. /etc/interfaces
- D. /etc/hosts.allow

Answer: A

NEW QUESTION # 740
A systems administrator wants to disable the isofsmodule on the server.
Which of the following will allow the administrator to check if the isofsmodule is currently in use?

- A. modprobe
- B. insmod
- C. rmmod
- D. lsmod

Answer: D

Explanation:
https://linuxize.com/post/lsmod-command-in-linux/
The lsmod command shows a list of the currently loaded kernel modules
https://linuxize.com/post/modprobe-command-in-linux/
The modprobe command allows you to add and remove Linux kernel modules

NEW QUESTION # 741
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