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## CompTIA Linux+ Certification Exam Sample Questions (Q162-Q167):

### NEW QUESTION # 162

A Linux administrator rebooted a server. Users then reported some of their files were missing. After doing some troubleshooting, the administrator found one of the filesystems was missing. The filesystem was not listed in /etc/fstab and might have been mounted manually by someone prior to reboot. Which of the following would prevent this issue from reoccurring in the future?

- A. Sync the mount units.
- B. **Create a mount unit and enable it to be started at boot.**
- C. Mount the filesystem manually.
- D. Remount all the missing filesystems

**Answer: B**

Explanation:

The best way to prevent this issue from reoccurring in the future is to create a mount unit and enable it to be started at boot. A mount unit is a systemd unit that defines how and where a filesystem should be mounted.

By creating a mount unit for the missing filesystem and enabling it with systemctl enable, the administrator can ensure that the filesystem will be automatically mounted at boot time, regardless of whether it is listed in /etc/fstab or not. Syncing the mount units will not prevent the issue, as it will only synchronize the state of existing mount units with /etc/fstab, not create new ones. Mounting the filesystem manually will not prevent the issue, as it will only mount the filesystem temporarily, not permanently. Remounting all the missing filesystems will not prevent the issue, as it will only mount the filesystems until the next reboot, not after. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 14: Managing Disk Storage, page 457.

### NEW QUESTION # 163

A systems administrator is working on an SFTP server configuration. Which of the following commands will best enable the connectivity to that service from the 10.10.0.0/24 network?

- A. **sudo ufw allow from 10.10.0.0/24 to any port 22**
- B. sudo ufw allow 0:22/tcp from 10.10.0.0/24
- C. sudo ufw allow from 10.10.0.0/24
- D. sudo ufw allow in on eth0 to any port 22

**Answer: A**

Explanation:

Step-by-Step Comprehensive Detailed Explanation:

\* Command Explanation:

\* A: This command explicitly allows traffic from the 10.10.0.0/24 network to port 22 (SSH/SFTP).

\* Why Other Options are Incorrect:

\* B: Does not specify the source network.

\* C: Does not specify the port.

\* D: Syntax is invalid for ufw.

\* References:

\* CompTIA Linux+ Study Guide: Firewall Management

\* man ufw

### NEW QUESTION # 164

A Linux administrator was asked to run a container with the httpd server inside. This container should be exposed at port 443 of a

Linux host machine while it internally listens on port 8443.  
Which of the following commands will accomplish this task?

- A. podman run -d -e 443:8443 httpd
- B. **podman run -d -p 443:8443 httpd**
- C. podman run -d -p 8443:443 httpd
- D. podman exec -p 8443:443 httpd

**Answer: B**

Explanation:

The command that will accomplish the task of running a container with the httpd server inside and exposing it at port 443 of the Linux host machine while it internally listens on port 8443 is podman run -d -p 443:8443 httpd. This command uses the podman tool, which is a daemonless container engine that can run and manage containers on Linux systems. The -d option runs the container in detached mode, meaning that it runs in the background without blocking the terminal. The -p option maps a port on the host machine to a port inside the container, using the format host\_port:container\_port. In this case, port 443 on the host machine is mapped to port 8443 inside the container, allowing external access to the httpd server. The httpd argument specifies the name of the image to run as a container, which in this case is an image that contains the Apache HTTP Server software. The other options are not correct commands for accomplishing the task. Podman run -d -p 8443:443 httpd maps port 8443 on the host machine to port 443 inside the container, which does not match the requirement. Podman run -d -e 443:8443 httpd uses the -e option instead of the -p option, which sets an environment variable inside the container instead of mapping a port. Podman exec -p 8443:443 httpd uses the podman exec command instead of the podman run command, which executes a command inside an existing container instead of creating a new one.

## NEW QUESTION # 165

An administrator is trying to diagnose a performance issue and is reviewing the following output:

System Properties:

CPU: 4 vCPU

Memory: 40GB

Disk maximum IOPS: 690

Disk maximum throughput: 44Mbps | 44000Kbps

Based on the above output, which of the following BEST describes the root cause?

- A. **The system has reached its maximum permitted throughput, therefore iowait is increasing.**
- B. The system has reached its maximum IOPS, causing the system to be slow.
- C. The system has a partitioned disk, which causes the IOPS to be doubled.
- D. The system is mostly idle, therefore the iowait is high.

**Answer: A**

Explanation:

The system has reached its maximum permitted throughput, therefore iowait is increasing. The output of iostat -x shows that the device sda has an average throughput of 44.01 MB/s, which is equal to the disk maximum throughput of 44 Mbps. The output also shows that the device sda has an average iowait of 99.99%, which means that the CPU is waiting for the disk to complete the I/O requests. This indicates that the disk is the bottleneck and the system is slow due to the high iowait. The other options are incorrect because they are not supported by the outputs. The system has not reached its maximum IOPS, as the device sda has an average IOPS of 563.50, which is lower than the disk maximum IOPS of 690. The system is not mostly idle, as the output of top shows that the CPU is 100% busy. The system does not have a partitioned disk, as the output of lsblk shows that the device sda has only one partition sda1. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 17: Optimizing Linux Systems, pages 513-514.

## NEW QUESTION # 166

Users are reporting that a Linux server is responding slowly. A systems administrator troubleshooting the server issue sees the following:

# iostat -m 2

Linux 3.10.0-1160.66.1.el7.x86\_64 (myhost) 10/19/2022 x86\_64 (4 CPU)

avg-cpu: %user %nice %system% iowait %steal %idle

24.30 0.01 0.29 50.38 4.00 19.01

```

Device: tps MB_read/s MB_wrtn/s MB_read MB_wrtn
sdd 15.65 0.48 0.83 4936250 8513501
# df -h
Filesystem Size Used Avail Use% Mounted on
devtmpfs 16G 0 16G 0% /dev
tmpfs 16G 64K 16G 1% /dev/shm
/dev/mapper/root 35G 8.8G 26G 26% /
/dev/sda2 497M 144M 354M 29% /boot
/dev/mapper/tmp 10G 38M 10G 1% /tmp
/dev/mapper/var 15G 13G 2.2G 86% /var
/dev/mapper/varlib 650G 397G 254G 62% /var/lib
/dev/mapper/varlog 15G 9.5G 5.5G 64% /var/log
/dev/mapper/varaudit 15G 72M 15G 1% /var/log/audit
Which of the following is most likely the issue?

```

- A. / filesystem does not have enough storage allocated.
- B. The CPU is mostly waiting for I/O operations.
- C. /var filesystem is almost full.
- D. The CPU capacity is inadequate.

**Answer: B**

Explanation:

The high %iowait value (50.38%) in the iostat output suggests that the CPU is waiting for I/O operations to complete, often caused by storage bottlenecks rather than a lack of CPU or memory resources. CompTIA Linux+ recommends checking I/O wait times to assess storage-related slowdowns, indicating potential disk access issues. Reference: CompTIA Linux+ Study Guide.

## NEW QUESTION # 167

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