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## CompTIA Linux+ Certification Exam Sample Questions (Q328-Q333):

### NEW QUESTION # 328

A Linux administrator needs to run a web application on a server that requires the use of a desktop web browser to enter the final configuration information. The administrator determines the server is running in multi-user mode. The administrator verifies that a web browser is installed on the server and that it has a display manager installed. Which of the following commands will best allow the administrator to temporarily use the web browser on the server?

- A. `sudo systemctl --no-wall rescue`
- B. `sudo systemctl isolate graphical.target`
- C. `sudo systemctl set-default runlevel5.target`
- D. `sudo systemctl restart gdm`

**Answer: B**

Explanation:

The `systemctl isolate graphical.target` command switches the system to graphical mode (runlevel 5). This will start the display

manager and allow the administrator to use a graphical environment, including a web browser. The switch is temporary, and the system will revert to multi-user mode after reboot unless explicitly changed.

#### NEW QUESTION # 329

A database administrator requested the installation of a custom database on one of the servers. Which of the following should the Linux administrator configure so the requested packages can be installed?

- A. `/etc/yum.repos.d/db.repo`
- B. `/etc/yum.conf`
- C. `/etc/resolv.conf`
- D. `/etc/ssh/sshd.conf`

**Answer: A**

#### NEW QUESTION # 330

A Linux administrator edits a file that a system uses during the startup process to mount all the required partitions and volumes. The administrator wants to ensure no errors are in the file and the system will restart properly. Which of the following commands should the administrator use?

- A. `fsadm -v`
- B. `fsck -N`
- C. `mountpoint -d`
- D. `mount -a`

**Answer: D**

#### NEW QUESTION # 331

Users are experiencing high latency when accessing a web application served by a Linux machine. A systems administrator checks the network interface counters and sees the following:

Which of the following is the most probable cause of the observed latency?

- A. The network interface is disconnected.
- B. A connection problem exists on the network interface.
- C. No IP address is assigned to the interface.
- D. The gateway is unreachable.

**Answer: B**

Explanation:

The high number of errors and dropped packets in the output of the network interface counters indicate a connection problem on the network interface.

#### NEW QUESTION # 332

A systems administrator is investigating a service that is not starting up. Given the following information:

Which of the following systemd commands should the administrator use in order to obtain more details about the failing service?

- A. `sysctl -a network`
- B. `systemctl analyze network`
- C. `systemctl info network`
- D. `journalctl -xu network`

**Answer: D**

Explanation:

The systemd is a system and service manager for Linux systems that provides a standard way to control and monitor system services. The systemd uses various commands and tools to manage and troubleshoot system services, such as `systemctl`, `sysctl`, and

To investigate a service that is not starting up, the administrator can use the `journalctl` command with the `-xu` option. The `-x` option enables verbose output that includes explanatory text and priority information. The `-u` option filters the output by a specific unit name, such as `network.service`. Therefore, the command `journalctl -xu network` will show detailed logs of the network service, which can help identify the cause of the failure.

The statements A, B, and C are incorrect because they do not provide more details about the failing service.

The `sysctl -a` network command shows all kernel parameters related to network settings. References: [How to Use Systemd to Manage System Services]

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