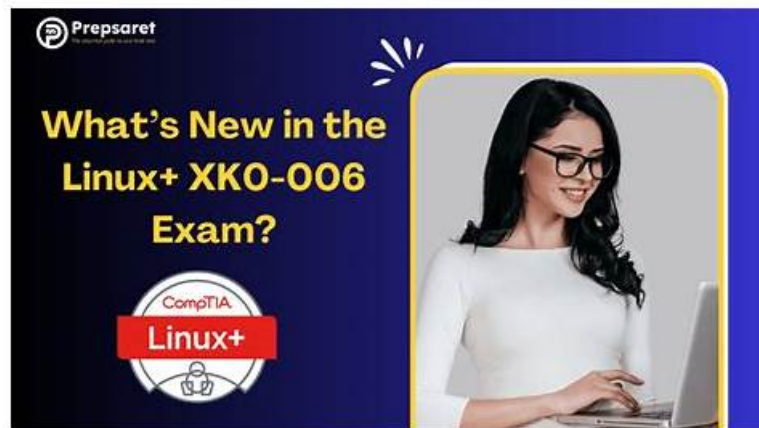


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CompTIA Linux+ Certification Exam Sample Questions (Q68-Q73):

NEW QUESTION # 68

An administrator receives reports that a web service is not responding. The administrator reviews the following outputs:

Which of the following is the reason the web service is not responding?

- A. The private key is not in the correct location and needs to be moved to the correct directory.
- B. The private key has the incorrect permissions and should be changed to 0755 for the service.
- C. The private key needs to be renamed from server.crt to server, key so the service can find it.
- D. The private key does not match the public key, and both keys should be replaced.

Answer: A

Explanation:

This issue falls under the Troubleshooting domain of the CompTIA Linux+ V8 objectives, specifically service startup failures and certificate-related errors. The provided output clearly indicates that the NGINX service fails during startup due to an inability to locate the private key file.

The critical error message is:

cannot load certificate key "/etc/pki/nginx/private/server.key": No such file or directory This message confirms that NGINX is explicitly configured to look for the private key in the directory /etc/pki

/nginx/private/. However, the directory listing shows that the private directory exists but is empty, while the server.key file is located in /etc/pki/nginx/ instead. Because NGINX cannot find the private key at the configured path, the configuration test (nginx -t) fails, and systemd prevents the service from starting.

Option C correctly identifies the root cause: the private key is not in the correct location. Moving server.key into /etc/pki/nginx/private/ (or updating the NGINX configuration to match the current location) would resolve the issue. Linux+ V8 documentation stresses that service failures often result from misaligned configuration paths rather than corrupted files. The other options are incorrect. Option A incorrectly refers to renaming a certificate file and does not address the path issue. Option B suggests a key mismatch, which would generate a different SSL error rather than a "file not found" error. Option D is also incorrect because private keys should not have executable permissions like 0755; typically, they are restricted (for example, 0600) for security reasons. Therefore, the web service is not responding because the private key file is not located in the directory expected by the NGINX configuration. The correct answer is C.

NEW QUESTION # 69

Which of the following filesystems contains non-persistent or volatile data?

- A. /usr
- **B. /proc**
- C. /boot
- D. /var

Answer: B

Explanation:

The /proc filesystem is a virtual filesystem that provides process and kernel information. It is non-persistent and volatile, meaning its contents exist only in memory and are regenerated at each system boot.

NEW QUESTION # 70

A Linux systems administrator is running an important maintenance task that consumes a large amount of CPU, causing other applications to slow. Which of the following actions should the administrator take to help alleviate the issue?

- A. Run the maintenance task with nohup.
- B. Execute the other applications with the bg utility.
- C. Increase the available CPU time with pidstat.
- **D. Lower the priority of the maintenance task with renice.**

Answer: D

Explanation:

The renice command adjusts the priority of a running process. By lowering the maintenance task's priority, the scheduler allocates more CPU time to other applications, reducing their slowdown.

NEW QUESTION # 71

Which of the following commands should a Linux administrator use to determine the version of a kernel module?

- A. modprobe bluetooth
- B. lsmod bluetooth
- **C. modinfo bluetooth**
- D. depmod bluetooth

Answer: C

Explanation:

Kernel module management is an important part of Linux system administration and is covered in the Linux+ V8 objectives. When an administrator needs to determine metadata about a kernel module-such as its version, author, description, license, filename, and dependencies-the correct tool is modinfo.

The command modinfo bluetooth displays detailed information about the specified kernel module, including the module version if it is defined. This makes it the correct and intended command for retrieving version details of kernel modules, whether or not the module

is currently loaded.

The other options are incorrect. modprobe bluetooth is used to load or unload kernel modules and does not display version information. lsmod lists loaded modules but does not show version details and does not accept module names as arguments in that manner. depmod is used to generate module dependency information and does not provide module metadata to the administrator. Linux+ V8 documentation specifically references modinfo as the utility for inspecting kernel module properties. This command is essential for troubleshooting driver issues, verifying compatibility, and auditing kernel components. Therefore, the correct answer is D. modinfo bluetooth.

NEW QUESTION # 72

A systems administrator wants to check if the ntpd service is configured to start on startup. Which of the following commands will show that information when run?

- A. systemctl is-enabled ntpd.service
- B. systemctl stop ntpd.service
- C. systemctl start ntpd.service
- D. systemctl is-active ntpd.service

Answer: A

NEW QUESTION # 73

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