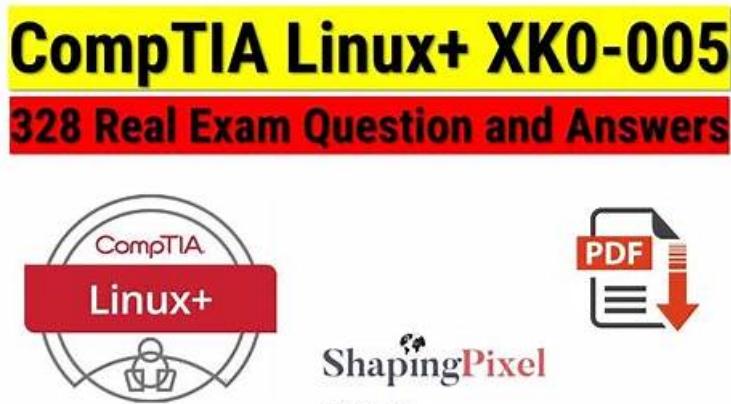


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CompTIA Linux+ Certification Exam Sample Questions (Q852-Q857):

NEW QUESTION # 852

A systems administrator notices the process list on a mission-critical server has a large number of processes that are in state "Z" and marked as "defunct." Which of the following should the administrator do in an attempt to safely remove these entries from the process list?

- A. Kill the process with PID 1.
- B. Kill the PID of the processes.
- C. Kill the parent PID of the processes.**
- D. Reboot the server.

Answer: C

Explanation:

As the web search results show, processes in state Z are defunct or zombie processes, which means they have terminated but their parent process has not reaped them properly. They do not consume any resources, but they occupy a slot in the process table. To

remove them from the process list, the administrator needs to kill the parent process of the zombies, which will cause them to be reaped by the init process (PID 1). Killing the zombies themselves or the init process will not have any effect, as they are already dead. Rebooting the server may work, but it is not a safe or efficient option, as it may cause unnecessary downtime or data loss for a mission-critical server.

NEW QUESTION # 853

Which of the following tools is commonly used for creating CI/CD pipelines?

- A. Puppet
- B. Ansible
- C. Chef
- D. Jenkins

Answer: D

NEW QUESTION # 854

Due to performance issues on a server, a Linux administrator needs to terminate an unresponsive process. Which of the following commands should the administrator use to terminate the process immediately without waiting for a graceful shutdown?

- A. kill -SIGINT 5545
- B. kill -SIGKILL 5545
- C. kill -SIGHUP 5545
- D. kill -SIGTERM 5545

Answer: B

Explanation:

To terminate an unresponsive process immediately without waiting for a graceful shutdown, the administrator can use the command kill -SIGKILL 5545 (A). This will send a signal to the process with the PID 5545 that cannot be ignored or handled by the process, and force it to stop. The other commands will send different signals that may allow the process to perform some cleanup or termination actions, or may be ignored by the process. Reference:

[CompTIA Linux+ Study Guide], Chapter 6: Managing Processes, Section: Killing Processes
[How to Kill Processes in Linux]

NEW QUESTION # 855

A Linux administrator is troubleshooting an issue in which an application service failed to start on a Linux server. The administrator runs a few commands and gets the following outputs:

Output 1:

Dec 23 23:14:15 root systemd[1] logsearch.service: Failed to start Logsearch.

Output 2:

```
logsearch.service - Log Search
 Loaded: loaded (/etc/systemd/system/logsearch.service; enabled; vendor preset:enabled)
 Active: failed (Result: timeout)
 Process: 3267 ExecStart=/usr/share/logsearch/bin/logger ...
 Main PID: 3267 (code=killed, signal=KILL)
```

Based on the above outputs, which of the following is the MOST likely action the administrator should take to resolve this issue?

- A. Increase the TimeoutStartUSec configuration for the logsearch.service.
- B. Enable the logsearch.service and restart the service.
- C. Update the OnCalendar configuration to schedule the start of the logsearch.service.
- D. Update the KillSignal configuration for the logsearch.service to use TERM.

Answer: A

Explanation:

Explanation

The administrator should increase the TimeoutStartUSec configuration for the logsearch.service to resolve the issue. The output of systemctl status logsearch.service shows that the service failed to start due to a timeout.

The output of cat /etc/systemd/system/logsearch.service shows that the service has a TimeoutStartUSec configuration of 10 seconds, which might be too short for the service to start. The administrator should increase this value to a higher number, such as 30 seconds or 1 minute, and then restart the service. The other options are incorrect because they are not related to the issue. The service is already enabled, as shown by the output of systemctl is-enabled logsearch.service. The service does not use an OnCalendar configuration, as it is not a timer unit. The service does not use a KillSignal configuration, as it is not being killed by a signal.

References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 14: Managing Processes and Scheduling Tasks, pages 434-435.

NEW QUESTION # 856

A systems administrator frequently connects to a remote host via SSH and a non-standard port. The systems administrator would like to avoid passing the port parameter on the command line every time. Which of the following files can be used to set a different port value for that host?

- A. `~/.ssh/config`
- B. `/etc/ssh/sshd_config`
- C. `/etc/ssh/moduli`
- D. `~/.ssh/authorized_keys`

Answer: A

Explanation:

The `~/.ssh/config` file can be used to set various options for SSH connections, including the port number, for specific hosts or groups of hosts. This file is located in the user's home directory and affects only the current user. The `/etc/ssh/sshd_config` file is used to configure the SSH server daemon, not the client. The `/etc/ssh`

`/moduli` file contains parameters for Diffie-Hellman key exchange, not port settings. The `~/.ssh`

`/authorized_keys` file contains public keys for authentication, not port settings. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 12: Secure Shell (SSH), page 414.

NEW QUESTION # 857

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