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CompTIA

Linux+

XK0-005

442 Practice Test Questions

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CompTIA XK0-005 certification is an essential certification for IT professionals who want to validate their skills in Linux-based systems. CompTIA Linux+ Certification Exam certification is recognized globally and provides a vendor-neutral approach, making it an ideal certification for IT professionals who work with various Linux distributions. CompTIA Linux+ Certification Exam certification exam is challenging, and candidates must prepare adequately to pass it.

CompTIA XK0-005, also known as the CompTIA Linux+ certification, is a certification exam that validates the skills and knowledge of IT professionals in managing and administering Linux systems. XK0-005 Exam is designed to test the candidates' ability to install, configure, and maintain Linux environments, including systems security, networking, and storage management.

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CompTIA Linux+ Certification Exam Sample Questions (Q651-Q656):

NEW QUESTION # 651

A junior administrator is trying to set up a passwordless SSH connection to one of the servers. The administrator follows the instructions and puts the key in the `authorized_key` file at the server, but the administrator is still asked to provide a password during the connection.

Given the following output:

```
junior@server:~$ ls -lh .ssh/authorized*  
-rw----- 1 junior junior 566 sep 13 20:56 .ssh/authorized_key
```

Which of the following commands would resolve the issue and allow an SSH connection to be established without a password?

- A. `restorecon -rv .ssh/authorized_key`
- B. `chmod 600 mv .ssh/authorized_key`
- C. `mv .ssh/authorized_key .ssh/authorized_keys`
- D. `systemctl restart sshd.service`

Answer: D

NEW QUESTION # 652

Which of the following BEST describes build automation?

- A. Automatically categorizing servers in the infrastructure
- B. Managing and provisioning servers via automatic templates
- C. Bringing systems in line with the desired automated configuration
- D. Automating the creation of software and related processes

Answer: D

NEW QUESTION # 653

A user (userA) has reported issues while logging in to the system. The following output has been provided:

```
bash
```

```
Could not chdir to home directory /home/userA: Permission denied -bash:
```

```
/home/userA/.bash_profile: Permission denied
```

```
# cat /etc/passwd | grep userA
```

```
userA:x:1234:3400:userA account:/home/userA:/bin/bash # passwd -S
```

```
userA userA PS 2022-10-17 1 99999 0 (Password set. SHA512 crypt.) # groups userA admin dev usergrp
```

```
# ls -lth /home/
```

```
drwx----- 7 root admin 9 Jan 17 2019 userA
```

```
drwxr-xr-x 4 userC app 9 Jan 23 2020 userC
```

Which of the following describes the issue userA is having?

- A. The password for userA is not set
- B. The group for userA is not assigned correctly
- C. The assigned home directory is not owned by userA
- D. The account password for userA has expired

Answer: C

Explanation:

The issue occurs because the home directory `/home/userA` is owned by root, not by userA, as seen from the `ls -lth /home` output. In Linux, the user must have ownership of their home directory to log in and access their files properly. To fix this, the administrator must change ownership using `chown userA:userA /home/userA`.

NEW QUESTION # 654

A systems administrator received a notification that a system is performing slowly. When running the `top` command, the systems administrator can see the following values:

```
%Cpu(s): 2.7 us, 1.9 sy, 0.0 ni, 0.4 id, 95 wa, 0.0 hi, 0.0 si, 0.0 st
```

Which of the following commands will the administrator most likely run NEXT?

- A. htop
- B. lsof
- C. strace
- **D. vmstat**

Answer: D

Explanation:

The command `vmstat` will most likely be run next by the administrator to troubleshoot the system performance. The `vmstat` command is a tool for reporting virtual memory statistics on Linux systems. The command shows information about processes, memory, paging, block IO, interrupts, and CPU activity. The command can help the administrator identify the source of the performance issue, such as high CPU usage, low free memory, excessive swapping, or disk IO bottlenecks. The command can also be used with an interval and a count to display the statistics repeatedly over time and observe the changes. The command `vmstat` will provide useful information for diagnosing the system performance and finding the root cause of the issue.

This is the most likely command to run next after the `top` command. The other options are incorrect because they either do not show the virtual memory statistics (`strace` or `lsof`) or do not provide more information than the `top` command (`htop`). References:

CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 14:

Managing Processes and Scheduling Tasks, page 425.

NEW QUESTION # 655

A junior administrator is installing kernel modules. The administrator is given a checklist that outlines the following tasks to be completed:

- Display currently installed module version.
- Display which modules loaded at startup.

Which of the following commands would be used to accomplish these tasks? (Choose two.)

- A. `cat /etc/issue`
- **B. `lsmod`**
- **C. `dmesg`**
- D. `insmod`
- E. `rmmmod`
- F. `depmod`

Answer: B,C

Explanation:

System administrators can use `lsmod`, `modprobe`, and `dmesg` to get information about the kernel.

NEW QUESTION # 656

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