

XK0-006 Sample Questions Pdf, XK0-006 Exam Syllabus



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| Topic | Details |
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| Topic 2 | <ul style="list-style-type: none">Troubleshooting: Addresses diagnosing and resolving issues across system health, hardware, storage, networking, security configurations, and performance optimization. |
| Topic 3 | <ul style="list-style-type: none">Services and User Management: Covers day-to-day Linux administration including file management, user accounts, processes, software, services, and container operations. |
| Topic 4 | <ul style="list-style-type: none">Security: Focuses on securing Linux systems through authentication, firewalls, OS hardening, account policies, cryptography, and compliance checks. |

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CompTIA Linux+ Certification Exam Sample Questions (Q85-Q90):

NEW QUESTION # 85

SIMULATION 3

You are a systems administrator and have created an uncompressed backup of the application directory. Several hours later, you must restore the application from backup.

INSTRUCTIONS

Within each tab, click on an object to form the appropriate command used to create the backup and restore the application.

Command objects may only be used once, but the spacebar object may be used multiple times.

Not all objects will be used. Click the arrow to remove any unwanted objects from your command.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

□

Answer:

Explanation:

□

- cvf creates (-c) a verbose (-v) archive file (-f) named /backups/application.tar.
- C /opt/ application changes to /opt/ so only the relative application directory is saved, avoiding absolute paths.
- xvf extracts (-x) the same archive, and -C /opt/ restores the contents back into the original location.

NEW QUESTION # 86

A Linux administrator needs to securely erase the contents of a hard disk. Which of the following commands is the best for this task?

- A. `sudo dd if=/dev/null of=/dev/sda1`
- B. `sudo shred /dev/sda1`
- C. `sudo parted rm /dev/sda1`
- D. `sudo rm -rf /dev/sda1`

Answer: B

Explanation:

The shred command securely erases data by overwriting the specified device or file multiple times, making recovery nearly impossible. This is the best option for securely erasing a hard disk.

NEW QUESTION # 87

Which of the following is the main reason for setting up password expiry policies?

- A. To force usage of passwordless authentication
- B. To mitigate the use of exposed passwords
- C. To avoid using the same passwords repeatedly
- D. To increase password strength and complexity

Answer: B

Explanation:

Password expiry policies ensure that even if a password has been compromised, its period of validity is limited, reducing the risk of long-term unauthorized access.

NEW QUESTION # 88

A Linux administrator is making changes to local files that are part of a Git repository. The administrator needs to retrieve changes from the remote Git repository. Which of the following commands should the administrator use to save the local modifications for later review?

- A. `git stash`

- B. git fetch
- C. git pull
- D. git merge

Answer: A

Explanation:

In Git-based workflows, especially those used in DevOps environments, it is common for administrators to have uncommitted local changes while needing to retrieve updates from a remote repository. Linux+ V8 emphasizes understanding how to safely manage local modifications during synchronization operations.

The command git stash is specifically designed for this scenario. It temporarily saves (or "stashes") local changes in a stack-like structure and reverts the working directory to a clean state that matches the current HEAD. This allows the administrator to perform operations such as git pull without conflicts. Later, the stashed changes can be reapplied using git stash apply or git stash pop.

The other options are incorrect. git pull retrieves and merges remote changes but will fail or cause conflicts if local modifications exist. git merge combines branches and does not save uncommitted changes. git fetch downloads remote references but does not address local working directory changes.

Linux+ V8 documentation highlights git stash as a safe and reversible way to protect local work during repository updates. Therefore, the correct answer is A.

NEW QUESTION # 89

A Linux administrator is making changes to local files that are part of a Git repository. The administrator needs to retrieve changes from the remote Git repository. Which of the following commands should the administrator use to save the local modifications for later review?

- A. git stash
- B. git fetch
- C. git pull
- D. git merge

Answer: A

Explanation:

The git stash command temporarily saves local modifications without committing them, allowing the administrator to safely run git pull or git fetch later and then reapply the saved changes.

NEW QUESTION # 90

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