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XK0-006 Reliable Exam Online & Exam XK0-006 Lab Questions

The CompTIA Linux+ Certification Exam (XK0-006) certification exam is one of the hottest and most industrial-recognized credentials that has been inspiring beginners and experienced professionals since its beginning. With the XK0-006 certification exam successful candidates can gain a range of benefits which include career advancement, higher earning potential, industrial recognition of skills and job security, and more career personal and professional growth.

CompTIA Linux+ Certification Exam Sample Questions (Q142-Q147):

NEW QUESTION # 142

A Linux systems administrator is creating a new file, /var/tmp/myfile. This file needs to point to /usr/local/myfile. Both files reside on different filesystems. Which of the following commands should the administrator use to accomplish this task?

- A. `link /usr/local/myfile /var/tmp/myfile`
- B. `ln -s /usr/local/myfile /var/tmp/myfile`
- C. `touch /usr/local/myfile | file /var/tmp/myfile`
- D. `cat /usr/local/myfile > /var/tmp/myfile`

Answer: B

Explanation:

A symbolic link can reference a target located on a different filesystem, making it the correct method for creating a pointer from

/var/tmp/myfile to /usr/local/myfile when the files reside on separate filesystems.

NEW QUESTION # 143

A systems administrator is creating a backup copy of the /home/ directory. Which of the following commands allows the administrator to archive and compress the directory at the same time?

- A. `tar -cJf/backups/home.tar.xz /home/`
- B. `cpio -o /backups/home.tar.xz /home/`
- C. `dd of=/backups/home.tar.xz if=/home/`
- D. `rsync -z /backups/home.tar.xz /home/`

Answer: A

Explanation:

Creating backups is a core responsibility in Linux system management, and the Linux+ V8 objectives emphasize proper use of archiving and compression tools. The tar utility is the standard Linux tool for creating archive files, and it also supports compression through various options.

The command `tar -cJf/backups/home.tar.xz /home/` correctly combines both archiving and compression in a single step. The `-c` option creates a new archive, `-J` specifies XZ compression, and `-f` allows the administrator to define the output file name. This results in a compressed archive of the entire /home/ directory, which is efficient for storage and transfer.

The other options are incorrect. `cpio` is an archiving tool but does not perform compression by itself without additional commands or pipelines. `rsync -z` compresses data during transfer but does not create an archive file.

The `dd` command performs low-level copying of raw data and is not suitable for directory-based backups.

Linux+ V8 documentation highlights tar as the preferred utility for filesystem backups due to its flexibility, reliability, and support for multiple compression algorithms. Therefore, the correct answer is C.

NEW QUESTION # 144

A Linux administrator wants to use AI to deploy infrastructure as code. Which of the following is a best practice regarding the use of AI for this task?

- A. Using copy and paste when possible
- B. Merging CI/CD pipelines
- C. **Linting generated code**
- D. Generating monolithic code

Answer: C

Explanation:

The use of AI-assisted tools for Infrastructure as Code (IaC) is increasingly common in modern DevOps practices, which are covered in the Automation and Orchestration domain of CompTIA Linux+ V8. While AI can accelerate code generation, Linux+ emphasizes that generated code must still follow best practices for quality, security, and maintainability.

Option C, linting generated code, is the correct answer. Linting involves analyzing code for syntax errors, style violations, logical issues, and potential security risks before deployment. When AI tools generate IaC artifacts such as Terraform files, Ansible playbooks, or shell scripts, linting ensures that the output adheres to organizational standards and does not introduce misconfigurations or vulnerabilities.

Linux+ V8 documentation stresses that automation does not eliminate the need for validation. Administrators remain responsible for verifying correctness and compliance. Linting tools such as `ansible-lint`, `terraform fmt`, and shell linters help detect issues early in the pipeline and prevent faulty infrastructure deployments.

The other options are poor practices. Copying and pasting code increases the risk of errors and inconsistency.

Generating monolithic code contradicts modular IaC principles. Merging CI/CD pipelines is unrelated to validating AI-generated infrastructure code.

Therefore, the correct answer is C. Linting generated code.

NEW QUESTION # 145

Following the completion of monthly server patching, a Linux administrator receives reports that a critical application is not functioning. Which of the following commands should help the administrator determine which packages were installed?

- A. dnf history
- B. dnf info
- C. dnf list
- D. dnf search

Answer: A

Explanation:

Package management troubleshooting is a critical Linux administration skill addressed in CompTIA Linux+ V8. After system patching, identifying which packages were installed, updated, or removed is often the first step in diagnosing application failures.

The dnf history command is specifically designed for this purpose. It displays a chronological list of all DNF transactions, including installations, upgrades, downgrades, and removals. Each transaction is assigned an ID and includes timestamps, affected packages, and actions taken. This allows administrators to correlate application failures with recent changes.

Option A is correct because it provides historical context rather than just current package state. Linux+ V8 documentation highlights dnf history as an essential auditing and rollback tool.

The other options are insufficient. dnf list shows installed or available packages but does not indicate when they were installed. dnf info displays metadata for a specific package but does not show transaction history.

dnf search is used to find packages by name or description.

By reviewing recent transactions with dnf history, administrators can quickly identify problematic updates and take corrective action, such as rolling back a package.

Therefore, the correct answer is A.

NEW QUESTION # 146

An administrator updates the network configuration on a server but wants to ensure the change will not cause an outage if something goes wrong. Which of the following commands allows the administrator to accomplish this goal?

- A. netplan apply
- B. netplan try
- C. netplan ip
- D. netplan rebind

Answer: B

Explanation:

netplan try applies the new network configuration temporarily and waits for user confirmation. If not confirmed, it automatically reverts, preventing outages from misconfigurations.

NEW QUESTION # 147

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