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CompTIA Linux+ certification is a valuable credential for IT professionals looking to advance their careers in the field of Linux administration. It is recognized by many employers and can open up new job opportunities in various industries. As Linux continues to grow in popularity and become more widely used in enterprise environments, the demand for skilled Linux administrators is also increasing. Obtaining the CompTIA Linux+ certification can help individuals stand out in the job market and demonstrate their

proficiency in this important operating system.

CompTIA XK0-005, also known as the CompTIA Linux+ Certification Exam, is a vendor-neutral certification exam designed to validate the skills and knowledge of candidates who want to work with Linux operating systems. XK0-005 Exam is intended for those who have experience with Linux and want to advance their careers in the field of IT. CompTIA Linux+ Certification Exam certification demonstrates that candidates have a strong understanding of Linux system administration and can manage and troubleshoot Linux systems in a professional setting.

CompTIA Linux+ Certification Exam Sample Questions (Q176-Q181):

NEW QUESTION # 176
A Linux system fails to start and delivers the following error message:

```
Checking all file systems.
/dev/sda1 contains a file system with errors, check forced.
/dev/sda1: Inodes that were part of a corrupted orphan linked list found.
/dev/sda1: UNEXPECTED INCONSISTENCY;
```

Which of the following commands can be used to address this issue?

- A. partprobe /dev/sda1
- B. mkfs.ext4 /dev/sda1
- C. fsck.ext4 /dev/sda1
- D. fdisk /dev/sda1

Answer: C

Explanation:
The command fsck.ext4 /dev/sda1 can be used to address the issue. The issue is caused by a corrupted filesystem on the /dev/sda1 partition. The error message shows that the filesystem type is ext4 and the superblock is invalid. The command fsck.ext4 is a tool for checking and repairing ext4 filesystems. The command will scan the partition for errors and attempt to fix them. This command can resolve the issue and allow the system to start. The other options are incorrect because they either do not fix the filesystem (partprobe or fdisk) or destroy the data on the partition (mkfs.ext4). Reference: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 10: Managing Storage, page 325.

NEW QUESTION # 177
Which of the following is a simple option to deter attackers who have physical access to a Linux system from performing a root account takeover?

- A. Disabling the runlevel for single-user mode
- B. Purchasing a hardware security module
- C. Removing the root user from the system
- D. Configuring a GRUB bootloader password

Answer: D

NEW QUESTION # 178
A systems administrator wants to delete app . conf from a Git repository. Which of the following commands will delete the file?

- A. git commit app . conf
- B. git rm app. conf
- C. git tag app. conf
- D. git checkout app . conf

Answer: B

Explanation:
To delete a file from a Git repository, the administrator can use the command git rm app.conf (D). This will remove the file "app.conf" from the working directory and stage it for deletion from the repository. The administrator can then commit the change with git commit -m "Delete app.conf" to finalize the deletion. The other commands will not delete the file, but either tag, commit, or

checkout the file. Reference:
[CompTIA Linux+ Study Guide], Chapter 10: Working with Git, Section: Deleting Files with Git
[How to Delete Files from Git]

NEW QUESTION # 179

A systems administrator needs to create a new service unit file. This new unit file is required to start when all services are running with the command-line interface only. Which of the following options should the administrator use to accomplish this task?

- A. WantedBy=network-online.target
- B. WantedBy=basic.target
- C. WantedBy=graphical.target
- D. WantedBy=multi-user.target

Answer: D

Explanation:
* multi-user.target is used for non-graphical (CLI) multi-user runlevel services.
Reference:
CompTIA Linux+ XK0-005 Study Guide, Chapter 10
man systemd.target

NEW QUESTION # 180

A systems administrator wants to check for running containers. Which of the following commands can be used to show this information?

- A. docker pull
- B. docker ps
- C. docker list
- D. docker stats

Answer: B

Explanation:
The command that can be used to check for running containers is docker ps. The docker ps command can list all the containers that are currently running on the system. To show all the containers, including those that are stopped, the administrator can use docker ps -a . Reference:
[CompTIA Linux+ Study Guide], Chapter 11: Working with Containers, Section: Managing Containers with Docker
[Docker PS Command with Examples]

NEW QUESTION # 181

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