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CompTIA XK0-005: CompTIA Linux+ Certification is a globally recognized certification program that validates the skills and knowledge of individuals seeking to become Linux administrators. CompTIA Linux+ Certification Exam certification is designed to verify the candidate's ability to install, configure, manage, and troubleshoot Linux systems. CompTIA Linux+ Certification Exam certification exam is vendor-neutral, which means that it is not tied to any specific Linux distribution.

CompTIA Linux+ Certification Exam Sample Questions (Q455-Q460):

NEW QUESTION # 455

A new Linux systems administrator just generated a pair of SSH keys that should allow connection to the servers. Which of the following commands can be used to copy a key file to remote servers? (Choose two.)

- A. scp
- B. ssh-keyscan
- C. ssh-copy-id
- D. ssh-keygen

- E. ftpd
- F. wget

Answer: A,C

Explanation:

The commands `ssh-copy-id` and `scp` can be used to copy a key file to remote servers. The command `ssh-copy-id` copies the public key to the `authorized_keys` file on the remote server, which allows the user to log in without a password. The command `scp` copies files securely over SSH, which can be used to transfer the key file to any location on the remote server. The other options are incorrect because they are not related to copying key files. The command `wget` downloads files from the web, the command `ssh-keygen` generates key pairs, the command `ssh-keyscan` collects public keys from remote hosts, and the command `ftpd` is a FTP server daemon. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 13: Managing Network Services, pages 408-410.

NEW QUESTION # 456

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

Answer: B

Explanation:

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`). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 10: Managing Storage, page 325.

NEW QUESTION # 457

A site reliability engineer updated the latest configuration management scripts and committed them to a workstream called either `test` or `patch`. A Linux administrator wants to ensure these latest workstreams are able to be retrieved to the server.

Which of the following is the BEST Git attribute to use?

- A. `log`
- B. `pull`
- C. `fetch`
- D. `branch`

Answer: B

Explanation:

`git pull`

<https://dzone.com/articles/top-20-git-commands-with-examples>

Usage: `git pull`

This command fetches and merges changes on the remote server to your working director.

NEW QUESTION # 458

To harden one of the servers, an administrator needs to remove the possibility of remote administrative login via the SSH service. Which of the following should the administrator do?

- A. Set PubKeyAuthentication to no in the /etc/ssh/ssh_config file.
- **B. Set PermitRootLogin to no in the /etc/ssh/sshd_config file.**
- C. Add the line account required pam_nologin. so to the /etc/pam.d/sshd file.
- D. Add the line DenyUsers root to the /etc/hosts.deny file.

Answer: B

Explanation:

The administrator should set PermitRootLogin to no in the /etc/ssh/sshd_config file to remove the possibility of remote administrative login via the SSH service. The PermitRootLogin directive controls whether the root user can log in using SSH. Setting it to no will deny any remote login attempts by the root user. This will harden the server and prevent unauthorized access. The administrator should also restart the sshd service after making the change.

NEW QUESTION # 459

As a Systems Administrator, to reduce disk space, you were tasked to create a shell script that does the following: Add relevant content to /tmp/script.sh, so that it finds and compresses rotated files in /var/log without recursion.

INSTRUCTIONS

Fill the blanks to build a script that performs the actual compression of rotated log files.

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

Snippets

tar	until	zip
egrep	awk	\$log
"\$@"	named	repeat
logrotate	locate	basename
rar	then	"log.[1-6]@"
in	done	/var/log
for	xz	fi
sed	gzip	"log.[1-6]@"
while		

```
#!/bin/bash

#name: script.sh

find /var/log -type f -maxdepth 1 | grep [?] > /tmp/tempfile

[?] filename [?] $(cat [?])

do

[?] $filename

[?]
```

Answer:

Explanation:

Snippets

tar	until	zip
egrep	awk	\$log
"\$@"	pgrep	repeat
/tmp/tmpfile	locate	filename
car	then	"log.[1-6]\$"
in	done	/var/log
for	xz	
sed	grep	\$log.[1-6]\$"
while		

```
#!/bin/bash

#name: script.sh

find /var/log -type f -maxdepth 1 | grep "$1" > /tmp/tmpfile

for filename in $(cat /tmp/tmpfile)
do
    gzip $filename
done
```

Explanation:

```
#!/bin/bash

#name: script.sh

find /var/log -type f -maxdepth 1 | grep "$1" > /tmp/tmpfile

for filename in $(cat /tmp/tmpfile)
do
    gzip $filename
done
```

NEW QUESTION # 460

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