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## CompTIA Linux+ Certification Exam Sample Questions (Q209-Q214):

### NEW QUESTION # 209

A user is unable to log on to a Linux workstation. The systems administrator executes the following command:

```
cat /etc/shadow | grep user1
```

The command results in the following output:

```
user1 !$6$QERgAsdvojadv4asdvaarC/9dj34GdafGVaregnkdsfa:18875:0:99999:7 :::
```

Which of the following should the systems administrator execute to fix the issue?

- A. `chgrp user1:user1 /home/user1`
- B. `sed -i' / :: / :: /g' /etc/shadow`
- C. `chown -R user1:user1 /home/user1`
- D. `passwd -u user1`

**Answer: D**

Explanation:

The output shows that the user1 account has a locked password, indicated by the exclamation point (!) in the second field of the /etc/shadow file1. To unlock the password and allow the user to log in, the systems administrator should use the passwd command with the -u (unlock) option2.

References: 1: Understanding the /etc/shadow File 2: How To Use The Passwd Command In Linux

### NEW QUESTION # 210

A Linux administrator is investigating the reason a systemd timer is not running every night at midnight. The administrator sees the following unit file:

[Unit]

Description=Execute backup every day at midnight

[Timer]

OnCalendar=--01 00:00:00

Unit=backup.service

RandomizedDelaySec=10800

[Install]

WantedBy=multi-user.target

Which of the following modifications should the administrator make in the unit file? (Select two).

- A. Add AccuracySec=1.
- B. Add OnCalendar=--\* daily.
- C. Add WakeSystem=Midnight.
- D. Remove OnCalendar=--01 00:00:00.
- E. Remove RandomizedDelaySec=10800.
- F. Change OnCalendar to 00:00:00.

**Answer: E**

Explanation:

The RandomizedDelaySec parameter delays the timer by a random time within the specified seconds, which can be up to 3 hours in this case. Removing it will ensure the timer triggers at exactly midnight. Additionally, using OnCalendar=--\* daily correctly schedules the timer to run every day at midnight.

### NEW QUESTION # 211

A cloud engineer needs to remove all dangling images and delete all the images that do not have an associated container. Which of the following commands will help to accomplish this task?

- A. docker push images -a
- B. docker images prune -a
- C. docker images rmi --all
- D. docker rmi -a images

**Answer: B**

Explanation:

The command docker images prune -a will help to remove all dangling images and delete all the images that do not have an associated container. The docker command is a tool for managing Docker containers and images. The images subcommand operates on images. The prune option removes unused images. The -a option removes all images, not just dangling ones. A dangling image is an image that is not tagged and is not referenced by any container.

### NEW QUESTION # 212

A Linux administrator is updating the password for the logcollect account. The administrator issues the following commands:

```
#passwd -l logcollect
```

```
#passwd logcollect
```

The administrator receives a message that the password cannot be modified. Which of the following is most likely the issue?

- A. The logcollect account is configured for nologin.
- B. The logcollect account must set the password.
- C. The logcollect account is managed by an LDAP provider.
- D. The logcollect account needs to be unlocked.

**Answer: D**

### NEW QUESTION # 213

A systems administrator is investigating a service that is not starting up. Given the following information:

Which of the following systemd commands should the administrator use in order to obtain more details about the failing service?

- A. **journalctl -xu network**
- B. systemctl -a network
- C. systemctl analyze network
- D. systemctl info network

**Answer: A**

Explanation:

The systemd is a system and service manager for Linux systems that provides a standard way to control and monitor system services. The systemd uses various commands and tools to manage and troubleshoot system services, such as systemctl, systemctl, and journalctl. The systemctl command is used to start, stop, enable, disable, restart, reload, status, and list system services. The systemctl command is used to configure kernel parameters at runtime. The journalctl command is used to view and filter the logs of system services.

To investigate a service that is not starting up, the administrator can use the journalctl command with the -xu option. The -x option enables verbose output that includes explanatory text and priority information. The -u option filters the output by a specific unit name, such as network.service. Therefore, the command journalctl -xu network will show detailed logs of the network service, which can help identify the cause of the failure.

The statement D is correct.

The statements A, B, and C are incorrect because they do not provide more details about the failing service.

The systemctl analyze network command does not exist. The systemctl info network command shows basic information about the network unit, such as description, load state, active state, sub state, and main PID.

The systemctl -a network command shows all kernel parameters related to network settings. References: [How to Use Systemd to Manage System Services]

### NEW QUESTION # 214

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