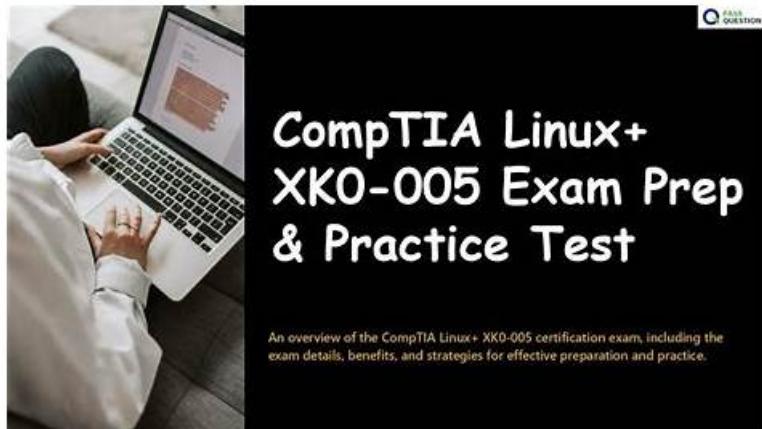


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CompTIA Linux+ Certification Exam Sample Questions (Q431-Q436):

NEW QUESTION # 431

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

```
root@localhost ~]# systemctl status network
network.service - LSB: Bring up/down networking
  Loaded: loaded (/etc/rc.d/init.d/network; bad; vendor preset: disabled)
  Active: failed (Result: exit-code) since Jan 2022-01-02 22:55:15 CST;
    Docs: man:systemd-sysv-generator(8)
   Process: 1083 ExecStart=/etc/rc.d/init.d/network start (code=exited, status=1/FAILURE)
  Jan 02 22:55:15 localhost.localdomain network[1083]: Bringing up interface enp0s25: Error: Con...
  Jan 02 22:55:15 localhost.localdomain network[1083]: [FAILED]
[...]
```

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

- A. sysctl -a network
- B. systemctl info network

- C. journalctl -xu network
- D. systemctl analyze network

Answer: C

Explanation:

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, sysctl, and journalctl. The systemctl command is used to start, stop, enable, disable, restart, reload, status, and list system services. The sysctl 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 sysctl -a network command shows all kernel parameters related to network settings. References: [How to Use Systemd to Manage System Services]

NEW QUESTION # 432

Junior system administrator had trouble installing and running an Apache web server on a Linux server. You have been tasked with installing the Apache web server on the Linux server and resolving the issue that prevented the junior administrator from running Apache.

INSTRUCTIONS

Install Apache and start the service. Verify that the Apache service is running with the defaults.

Typing "help" in the terminal will show a list of relevant event commands.

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

CentOS Command Prompt

```
[root@centos7] #
```

The logo for ComptIA, featuring the word "ComptIA" in a red, stylized, blocky font.

Answer:

Explanation:

See the explanation below.

Explanation:

```
yum install httpd
systemctl --now enable httpd
systemctl status httpd
netstat -tunlp | grep 80
pkill <processname>
systemctl restart httpd
systemctl status httpd
```

NEW QUESTION # 433

A systems administrator is receiving tickets from users who cannot reach the application app that should be listening on port 9443/tcp on a Linux server.

To troubleshoot the issue, the systems administrator runs netstat and receives the following output:

```
# netstat -anp | grep appd | grep -w LISTEN
tcp 0 0 127.0.0.1:9443 0.0.0.0:* LISTEN 1234/appd
```

Based on the information above, which of the following is causing the issue?

- A. The application is listening on the loopback interface.
- B. The IP address 0.0.0.0 is not valid.
- C. The application is not running.
- D. The application is listening on port 1234.

Answer: A

Explanation:

The server is in a "Listen" state on port 9443 using its loopback address. The "1234" is a process-id. The cause of the issue is that the application is listening on the loopback interface. The loopback interface is a virtual network interface that is used for internal communication within the system. The loopback interface has the IP address 127.0.0.1, which is also known as localhost. The netstat output shows that the application is listening on port 9443 using the IP address 127.0.0.1. This means that the application can only accept connections from the same system, not from other systems on the network. This can prevent the users from reaching the application and cause the issue. The administrator should configure the application to listen on the IP address 0.0.0.0, which means all available interfaces, or on the specific IP address of the system that is reachable from the network. This will allow the application to accept connections from other systems and resolve the issue. The cause of the issue is that the application is listening on the loopback interface. This is the correct answer to the question. The other options are incorrect because they are not supported by the outputs. The IP address 0.0.0.0 is valid and means all interfaces, the application is not listening on port 1234, and the application is running as shown by the process ID 1234. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 12: Managing Network Connections, page 383.

NEW QUESTION # 434

A systems administrator detected corruption in the /data filesystem. Given the following output:

NAME	FSTYPE	LABEL/UUID	MOUNTPOINT
sda			
└─sda1	vfat	4E7D-9539	/boot/efi
└─sda2	xfs	98442caf-473d-448e-aee5-561a82297314	/boot
└─sda3	swap	19f064e4-7c51-4b02-8219-99362a3c45ec	[SWAP]
└─sda4	xfs	25d96ada-4289-4def-9202-6ab11affbed3	/
└─sda5	xfs	61435ee9-855d-4de9-9c67-39aeb7f3edb5	/home
sdc			
└─sdcl	ext4	92435ff9-745e-4fg9-9c67-39aeb7f3exf5	/data

Which of the following commands can the administrator use to best address this issue?

- A. `umount /data`
`fsck /dev/ sdcl`
`mount / data`
- B. `umount /data`
`pvs /dev/sdcl`
`mount /data`
- C. `umount /data`
`xfs repair /dev/ sdcl`
`mount /data`
- D. `umount /data`
`mkfs . xfs /dev/sclcl`
`mount /data`

Answer: C

Explanation:

Explanation

The xfs repair command is used to check and repair an XFS filesystem, which is the type of filesystem used for the /data partition, as shown in the output. The administrator needs to unmount the /data partition before running the xfs repair command on it, and then mount it back after the repair is done. For example: `umount /data; xfs_repair /dev/sdcl; mount /data`.

The mkfs.xfs command is used to create a new XFS filesystem, which would erase all the data on the partition. The fsck command is used to check and repair other types of filesystems, such as ext4, but not XFS. The pvs command is used to display information about physical volumes in a logical volume manager (LVM) setup, which is not relevant for this issue.

NEW QUESTION # 435

A systems administrator is encountering performance issues. The administrator runs 3 commands with the following output

The Linux server has the following system properties

CPU: 4 vCPU

Memory: 50GB

Which of the following accurately describes this situation?

- A. The system is under CPU pressure and will require additional vCPUs
- B. The system has been running for over a year and requires a reboot.
- C. The system requires more memory
- D. Too many users are currently logged in to the system

Answer: A

Explanation:

Based on the output of the image sent by the user, the system is under CPU pressure and will require additional vCPUs. The output shows that there are four processes running upload.sh scripts that are consuming a high percentage of CPU time (99.7%, 99.6%, 99.5%, and 99.4%). The output also shows that the system has only 4 vCPUs, which means that each process is using almost one entire vCPU. This indicates that the system is struggling to handle the CPU load and may experience performance issues or slowdowns.

Adding more vCPUs to the system would help to alleviate the CPU pressure and improve the system performance. The system has not been running for over a year, as the uptime command shows that it has been up for only 1 day, 2 hours, and 13 minutes. The number of users logged in to the system is not relevant to the performance issue, as they are not consuming significant CPU resources. The system does not require more memory, as the free command shows that it has plenty of available memory (49 GB total, 48 GB free). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 15: Managing Memory and Process Execution, pages 468-469.

NEW QUESTION # 436

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