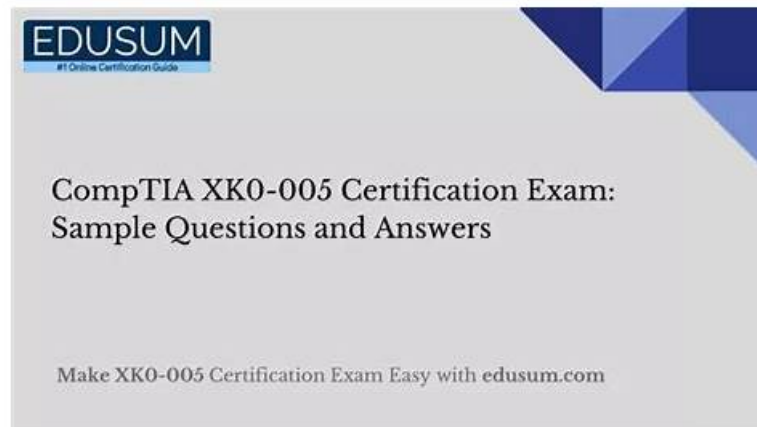


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CompTIA Linux+ Certification Exam Sample Questions (Q271-Q276):

NEW QUESTION # 271

An administrator deployed a Linux server that is running a web application on port 6379/tcp. SELinux is in enforcing mode based on organization policies.

The port is open on the firewall.

Users who are trying to connect to a local instance of the web application receive Error 13, Permission denied.

The administrator ran some commands that resulted in the following output:

Which of the following commands should be used to resolve the issue?

- A. `semanage port -l -t http_port_tcp 6379`
- B. `semanage port -a http_port_t -p tcp 6379`
- C. `semanage port -a -t http_port_t -p tcp 6379`
- D. `semanage port -d -t http_port_t -p tcp 6379`

Answer: C

Explanation:

The command `semanage port -a -t http_port_t -p tcp 6379` adds a new port definition to the SELinux policy and assigns the type `http_port_t` to the port `6379/tcp`. This allows the web application to run on this port and accept connections from users. This is the correct way to resolve the issue. The other options are incorrect because they either delete a port definition (`-d`), use the wrong protocol (`top` instead of `tcp`), or list the existing port definitions (`-l`). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 18:

Securing Linux Systems, page 535.

NEW QUESTION # 272

A Linux administrator is troubleshooting SSH connection issues from one of the workstations.

When users attempt to log in from the workstation to a server with the IP address 104.21.75.76, they receive the following message:

□ The administrator reviews the information below:

□ Which of the following is causing the connectivity issue?

- A. The server's firewall is preventing connections from being made.
- B. The server has an incorrect default gateway configuration.
- C. The `sshd` service is disabled.
- D. The workstation has the wrong IP settings.

Answer: A

Explanation:

The server's firewall is preventing connections from being made, which is causing the connectivity issue. The output of `iptables -L -n` shows that the firewall is blocking all incoming traffic on port 22, which is the default port for SSH. The output of `ssh -v user@104.21.75.76` shows that the connection is refused by the server. To resolve the issue, the administrator needs to allow port 22 on the firewall. The other options are incorrect because they are not supported by the outputs. The workstation has the correct IP settings, as shown by the output of `ip addr show`. The `sshd` service is enabled and running, as shown by the output of `systemctl status sshd`. The server has the correct default gateway configuration, as shown by the output of `ip route show`. References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 13: Managing Network Services, pages 406-407.

NEW QUESTION # 273

A Linux administrator is enabling root log-in over SSH on a server. Which of the following combinations of files and parameters should the administrator modify to accomplish this task?

- A. `/etc/ssh/ssh_config` - `PermitRootLogin`
- B. `/etc/ssh/sshd_config` - `PermitRootLogin`
- C. `/etc/ssh/ssh_config` - `AllowRootLogin`
- D. `/etc/ssh/sshd_config` - `AllowRootLogin`

Answer: B

Explanation:

To enable root login over SSH, the administrator must edit the `/etc/ssh/sshd_config` file, which configures the SSH daemon. The `PermitRootLogin` directive should be set to `yes` to allow root login. After making this change, the SSH daemon must be restarted for the changes to take effect.

NEW QUESTION # 274

A Linux systems administrator is troubleshooting an I/O latency on a single CPU server. The administrator runs a `top` command and receives the following output:

`%Cpu(s): 0.2 us, 33.1 sy, 0.0 ni, 0.0 id, 52.4 wa, 0.0 hi, 0.2 si, 0.0 st` Which of the following is correct based on the output received from the executed command?

- A. The server's CPU is taking too long to process users' requests.
- B. The server's CPU value for the time spent on system processes is low.
- C. The server's CPU shows a high idle-time value.

- **D. The server's CPU is spending too much time waiting for data inputs.**

Answer: D

Explanation:

The server's CPU is spending too much time waiting for data inputs. This can be inferred from the output of the top command, which shows the percentage of CPU time spent in different states. The wa state stands for wait, and it indicates that the CPU is idle while waiting for an I/O operation to complete. In this case, the wa state is 52.4%, which means that more than half of the CPU time is wasted on waiting for data inputs. This can cause a high I/O latency and affect the performance of the server.

The other options are not correct based on the output received from the executed command. The server's CPU is not taking too long to process users' requests, because the us state, which stands for user, is only 0.2%, which means that the CPU is barely used by user processes. The server's CPU does not show a high idle-time value, because the id state, which stands for idle, is 0.0%, which means that the CPU is not idle at all. The server's CPU value for the time spent on system processes is not low, because the sy state, which stands for system, is 33.1%, which means that the CPU is heavily used by system processes.

References: How to Use the Linux top Command (and Understand Its Output); [Understanding Linux CPU Load - when should you be worried?]

NEW QUESTION # 275

A systems administrator is encountering performance issues. The administrator runs a command with the following output:
09:10:18 up 457 days, 32min, 5 users, load average: 4.22 6.63 5.58

The Linux server has the following system properties:

CPU 4 vCPU

Memory: 50GB

Which of the following accurately describes this situation?

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

Answer: D

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).

NEW QUESTION # 276

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