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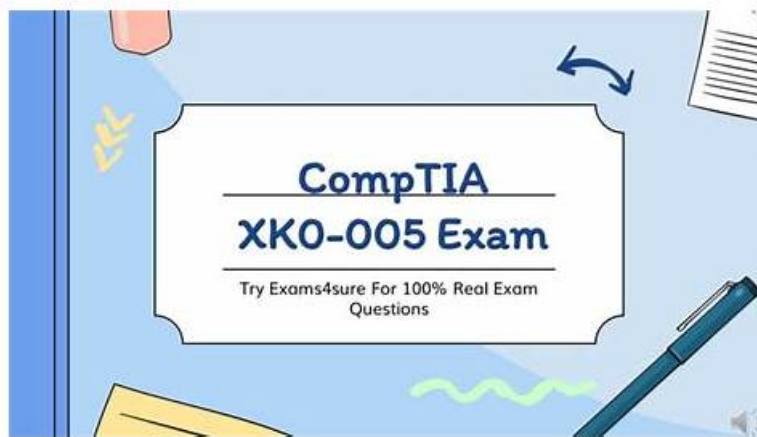
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CompTIA Linux+ Certification Exam, also known as the XK0-005 exam, is a certification exam designed for professionals who wish to demonstrate their knowledge and skills in Linux administration. XK0-005 exam covers a wide range of topics, from basic installation and configuration of Linux operating systems to more advanced concepts such as network services, security, and virtualization. The CompTIA Linux+ certification is vendor-neutral, ensuring that candidates have a comprehensive understanding of Linux regardless of which distribution they use.

To pass the CompTIA XK0-005 exam, candidates must have a thorough understanding of Linux operating systems, its commands, and its various features. They must also have hands-on experience with Linux systems to answer the exam questions correctly. XK0-005 Exam consists of multiple-choice questions, performance-based questions, and drag-and-drop questions, and candidates are given 90 minutes to complete the exam. Passing the exam requires a score of 720 out of 900. Overall, the CompTIA XK0-005 exam is a challenging but rewarding certification that can open up many opportunities for Linux professionals.

>> New XK0-005 Test Notes <<

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## CompTIA Linux+ Certification Exam Sample Questions (Q15-Q20):

**NEW QUESTION # 15**
An administrator is running a web server in a container named web, but none of the error output is not showing. Which of the following should the administrator use to generate the errors on the container?

- A. dockerrun -nameWEB -volume/dev/stdout:/var/log/nginx/error.log
- B. dockerlogs WEB
- C. docker-compose inspect WEB
- D. dockerps WEB -f

**Answer: B**

Explanation:

The docker logs command is used to fetch the logs of a container. If the error output is not showing for a running container, the docker logs command can be used to view these details56.
References:5(https://www.docker.com/blog/how-to-fix-and-debug-docker-containers-like-a-superhero/)6
(https://stackoverflow.com/questions/33083385/getting-console-output-from-a-docker-container)

## NEW QUESTION # 16

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

**Answer: D**

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 # 17

A Linux administrator tries to ping a hostname in a network but receives the message: hostname not . The administrator is sure the name exists on the network and wants to verify if the DNS server is found correctly configured on the client. Which of the following files should the administrator use to verify this information?

- A. /etc/resolv.conf
- B. /etc/nsswitch.conf
- C. /etc/network
- D. /etc/named.conf

**Answer: A**

Explanation:
conf is resolver configuration file for Linux and UNIX like operating systems. It is used to configure dns name servers. The file /etc/resolv. conf file contains information that is read by the resolver routines the first time they are invoked by a process.

## NEW QUESTION # 18

Which of the following enables administrators to configure and enforce MFA on a Linux system?

- A. PKI
- B. Kerberos
- C. SELinux
- D. PAM

**Answer: D**

Explanation:
Explanation
The mechanism that enables administrators to configure and enforce MFA on a Linux system is PAM. PAM stands for Pluggable Authentication Modules, which is a framework for managing authentication and authorization on Linux systems. PAM allows the

administrator to define the rules and policies for accessing various system resources and services, such as login, sudo, ssh, or cron. PAM also supports different types of authentication methods, such as passwords, tokens, biometrics, or smart cards. PAM can be used to implement MFA, which stands for Multi-Factor Authentication, which is a security technique that requires the user to provide more than one piece of evidence to prove their identity. MFA can enhance the security of the system and prevent unauthorized access. PAM enables administrators to configure and enforce MFA on a Linux system. This is the correct answer to the question. The other options are incorrect because they either do not manage authentication and authorization on Linux systems (Kerberos or PKI) or do not support MFA (SELinux). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 17: Implementing Basic Security, page 517.

## NEW QUESTION # 19

A Linux administrator is configuring network traffic forwarding. Despite having proper iptables rules, the traffic forwarding is not working. Which of the following commands will allow Linux to pass network traffic between different interfaces?

- A. ip route forward allow --all-interfaces; systemctl restart network
- B. modprobe ip_forward
- C. nmcli allow-forwarding eth0
- D. echo 'net.ipv4.ip_forward=1' >> /etc/sysctl.conf; sysctl -p

**Answer: D**

Explanation:
To enable IP forwarding, the kernel parameter net.ipv4.ip_forward must be set to 1. This is done by appending net.ipv4.ip_forward=1 to /etc/sysctl.conf and applying the changes using sysctl -p.
This command ensures that the system can forward packets between different network interfaces.

## NEW QUESTION # 20

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