

# Exam XK0-005 Outline - Actual XK0-005 Test

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You will receive a registration code and download instructions via email. We will be happy to assist you with any questions regarding our products. Our CompTIA Linux+ Certification Exam (XK0-005) practice exam software helps to prepare applicants to practice time management, problem-solving, and all other tasks on the standardized exam and lets them check their scores. The CompTIA Linux+ Certification Exam (XK0-005) practice test results help students to evaluate their performance and determine their readiness without difficulty.

The XK0-005 Exam covers a range of topics, including system architecture, Linux installation and package management, file systems and storage management, network configuration, security, and troubleshooting. XK0-005 exam is designed to assess a candidate's practical knowledge and skills in Linux administration and is recognized by employers as a valuable certification for IT professionals. Earning the CompTIA Linux+ certification validates a candidate's skills and knowledge in Linux administration and can lead to better job opportunities and higher salaries in the IT industry.

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## Actual XK0-005 Test - Test XK0-005 Question

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## CompTIA Linux+ Certification Exam Sample Questions (Q659-Q664):

### NEW QUESTION # 659

A Linux administrator modified the SSH configuration file. Which of the following commands should be used to apply the configuration changes?

- A. `systemctl stop sshd`
- **B. `systemctl reload sshd`**
- C. `systemctl start sshd`
- D. `systemctl mask sshd`

**Answer: B**

### NEW QUESTION # 660

A systems administrator is attempting to access a server by SSH. The Linux administrator ensures that the SSH keys on the remote server were unable to connect. The following error message is being displayed:

Which of the following needs to be changed in order for the administrator to access the server via SSH?

- A. SELinux
- **B. Password**
- C. SSL
- D. OpenSSH

**Answer: B**

#### NEW QUESTION # 661

A Linux administrator needs to configure a new firewall without an existing ACL to allow incoming web traffic. The firewall must log the allowed network traffic. Which of the following command sequences would accomplish this task when they are executed in order?

- A. iptables -A INPUT -p tcp --dport 80 -J ACCEPT  
iptables -A INPUT -p tcp --dport 443 -J ACCEPT  
iptables -A INPUT -p tcp --dport 80 -J LOG  
iptables -A INPUT -p tcp --dport 443 -J LOG
- B. iptables -A INPUT -p tcp --dport 80 -J LOG  
iptables -A INPUT -p tcp --dport 443 -J LOG  
iptables -I INPUT -p tcp --dport 80 -J ACCEPT  
iptables -I INPUT -p tcp --dport 443 -J ACCEPT
- C. iptables -I INPUT -m multiport -p tcp --dports 80,443 -J LOG  
iptables -I INPUT -m multiport -p tcp --dports 80,443 -J ACCEPT
- **D. iptables -A INPUT -m multiport -p tcp --dports 80,443 -J LOG  
iptables -A INPUT -m multiport -p tcp --dports 80,443 -J ACCEPT**

**Answer: D**

Explanation:

Order matters in iptables. You have to log BEFORE apply a rule. If the log rule is below the acceptance rule, it will not reach the log action. Also, any "-A" will insert the rule at the end of the chain and "-I" will insert the rule at the beginning of the chain. The only option that has the right order (Log, then accept) is "C".

#### NEW QUESTION # 662

A systems administrator is tasked with creating a cloud-based server with a public IP address.

Which of the following technologies did the systems administrator use to complete this task?

- A. Git
- B. Puppet
- **C. Terraform**
- D. Ansible

**Answer: C**

Explanation:

Explanation

The systems administrator used Terraform to create a cloud-based server with a public IP address. Terraform is a tool for building, changing, and versioning infrastructure as code. Terraform can create and manage resources on different cloud platforms, such as AWS, Azure, or Google Cloud. Terraform uses a declarative syntax to describe the desired state of the infrastructure and applies the changes accordingly. Terraform can also assign a public IP address to a cloud server by using the appropriate resource attributes. This is the correct technology that the systems administrator used to complete the task. The other options are incorrect because they are either not designed for creating cloud servers (Puppet or Git) or not capable of assigning public IP addresses (Ansible). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 19: Managing Cloud and Virtualization Technologies, page 559.

#### NEW QUESTION # 663

