



# SK0-005<sup>Q&As</sup>

CompTIA Server+ Certification Exam

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**QUESTION 1**

Which of the following can be used to map a network drive to a user profile?

- A. System service
- B. Network service
- C. Login script
- D. Kickstart script

Correct Answer: C

A login script is a file that contains commands or instructions that are executed when a user logs into a system or network. A login script can be used to map a network drive to a user profile, which means that the user will have access to a shared folder or resource on another computer or server. A login script can be written in various languages, such as batch, PowerShell, or VBScript, and can be assigned to a user or a group using tools such as Group Policy or Active Directory. A system service (A) is a program that runs in the background and performs tasks that are essential for the operation of the system, such as security, networking, or hardware management. A system service does not map a network drive to a user profile. A network service (B) is a program that provides functionality or resources to other programs or devices over a network, such as file sharing, printing, or web hosting. A network service does not map a network drive to a user profile. A kickstart script (D) is a file that contains configuration settings and commands for automated installation of Linux operating systems. A kickstart script does not map a network drive to a user profile.

References: <https://www.howtogeek.com/118452/how-to-map-network-drives-from-the-command-prompt-in-windows/>  
<https://docs.microsoft.com/en-us/windows-server/administration/windows-commands/logon>

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**QUESTION 2**

A DHCP server is configured to issue IP addresses. Client machines have successfully obtained an IP address. However, when testing, users are unable to browse the Internet. Which of the following might be the MOST likely cause?

- A. The DHCP server is unable to communicate with the DNS server.
- B. DNS configuration on the DHCP server is missing.
- C. The client machines are not members of the domain.
- D. The DHCP server ran out of IP addresses.

Correct Answer: B

**QUESTION 3**

A company's security team has noticed employees seem to be blocking the door in the main data center when they are working on equipment to avoid having to gain access each time. Which of the following should be implemented to force the employees to enter the data center properly?

- A. A security camera



- B. A mantrap
- C. A security guard
- D. A proximity card

Correct Answer: B

A mantrap is a security device that consists of two interlocking doors that allow only one person to enter at a time. A mantrap would prevent employees from blocking the door in the main data center and force them to enter properly using their credentials. The other options would not enforce proper entry to the data center

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#### QUESTION 4

A remote physical server is unable to communicate to the network through the available NICs, which were misconfigured. However, the server administrator is still able to configure the server remotely. Which of the following connection types is the server administrator using to access the server?

- A. Out-of-band management
- B. Crash cart access
- C. Virtual administrator console
- D. Local KVM setup
- E. RDP connection

Correct Answer: A

The connection type that the server administrator is using to access the server remotely is out-of-band management. Out-of-band management is a method of accessing and controlling a server through a dedicated network interface or port that is separate from the regular data network. Out-of-band management allows administrators to perform tasks such as rebooting, configuring, troubleshooting, or updating a server even if the server is offline or unresponsive through the regular network. Out-of-band management can use protocols such as IPMI, iLO, DRAC, or BMC. Reference: <https://www.ibm.com/cloud/learn/out-of-band-management>

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#### QUESTION 5

A server technician is installing application updates on a Linux server. When the technician tries to install a MySQL update, the GUI displays the following error message: AVC denial. Which of the following should the technician do for the MySQL update to install?

- A. Download the update manually and run a checksum utility to verify file integrity.
- B. Issue the setenforce 0 command.
- C. Create a firewall rule to allow port 3306 through the firewall.
- D. Issue the yum -y update mysql command.

Correct Answer: B



The AVC denial error message indicates that SELinux (Security-Enhanced Linux) is preventing the MySQL update from installing. SELinux is a security module that enforces mandatory access control policies on Linux systems. To install the

MySQL update, the technician should issue the `setenforce 0` command, which temporarily disables SELinux enforcement until the next reboot. Downloading the update manually, creating a firewall rule, or issuing the `yum -y update mysql`

command will not resolve the error.

References:

[CompTIA Server+ Certification Exam Objectives], Domain 4.0: Server Administration, Objective 4.3: Given a scenario, troubleshoot server issues using appropriate tools.

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