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CompTIA Server+ Certification Exam Sample Questions (Q213-Q218):

NEW OUESTION #213

A server in the data center reportedly has a BSOD and is not responding. The server needs to be rebooted. Which of the following is the best method to reboot the server remotely?

- A. IRMI
- B. shutdown -r
- C. KVM
- D. Crash cart

Answer: A

Explanation:

When a server crashes with a Blue Screen of Death (BSOD) and is not responding, the most effective way to reboot it remotely must be chosen:

- * Crash cart (A): A crash cart is a physical device used for troubleshooting at the server location. Since the administrator wants a remote reboot, this is not suitable.
- * KVM (B): A KVM (Keyboard, Video, Mouse) switch allows remote management of multiple servers but does not inherently

provide reboot capabilities.

- * IRMI (C) Intelligent Remote Management Interface: This is the best option. Many enterprise servers have Intelligent Platform Management Interface (IPMI) or Integrated Lights-Out (iLO) management tools that allow remote power control, including forced reboots.
- * shutdown -r (D): This command is used to restart a server via an operating system command-line interface. However, since the server is not responding, this command cannot be executed.

Since the server is unresponsive, the best method is to use the remote management interface (IRMI/IPMI /iLO) to force a reboot.

Reference: CompTIA Server+ SK0-005 Official Textbook, Chapter 7 - Remote Server Management

NEW QUESTION #214

A server technician installs a new NIC on a server and configures the NIC for IP connectivity. The technician then tests the connection using the ping command. Given the following partial output of the ping and ipconfig commands:

```
ipconfig and A.

IPv4 address: 192.168.1.5
Subnet mask: 255.255.255.0
Default gateway: 192.168.1.1

pinging 192.168.1.1 with 32 bytes of data:

Request timed out
Reply from 192.168.1.1: bytes=32 time<1ms TTL=128
Request timed out
Reply from 192.168.1.1: bytes=32 time<1ms TTL=128
```

Which of the following caused the issue?

- A. Incorrect routing table
- B. DHCP misconfiguration
- C. Incorrect default gateway
- D. Duplicate IP address

Answer: D

Explanation:

Explanation

The ping command output shows that the NIC has an IP address of 192.168.1.100 and a default gateway of 192.168.1.1. However, when the technician tries to ping the default gateway, the reply comes from another IP address: 192.168.1.101. This means that there is another device on the network that has the same IP address as the default gateway, and it is responding to the ping request instead of the intended destination.

A duplicate IP address can cause network connectivity problems, such as packet loss, routing errors, or unreachable hosts. To resolve this issue, the technician should either change the IP address of the default gateway or the device that is conflicting with it, or use DHCP to assign IP addresses automatically and avoid conflicts.

The other options are not correct because they do not explain the ping output. An incorrect default gateway would cause no reply or a destination unreachable message, not a reply from a different IP address. A DHCP misconfiguration would cause an invalid or no IP address on the NIC, not a duplicate IP address on the network. An incorrect routing table would cause routing errors or unreachable destinations, not a reply from a different IP address.

References:

 $https://askleo.com/what_is_ping_and_what_does_its_output_tell_me/$

https://learn.microsoft.com/en-us/windows-server/administration/windows-commands/ping

NEW QUESTION #215

Which of the following policies would be BEST to deter a brute-force login attack?

- A. Password complexity
- B. Account lockout threshold
- C. Password reuse
- D. Account age threshold

Answer: B

Explanation:

Explanation

The best policy to deter a brute-force login attack is account lockout threshold. A brute-force login attack is a type of attack that tries to guess a user's password by trying different combinations of characters until it finds the correct one. This attack can be performed manually or with automated tools that use dictionaries, wordlists, or algorithms. An account lockout threshold is a policy that specifies how many failed login attempts are allowed before an account is locked out temporarily or permanently. This policy prevents an attacker from trying unlimited password guesses and reduces the chances of finding the correct password.

NEW QUESTION #216

Winch of the following is a type of replication in which all files are replicated, all the time?

- A. Full
- B. Application consistent
- C. Synthetic full
- D. Constant

Answer: D

Explanation:

Constant replication is a type of replication in which all files are replicated, all the time. Replication is a process of copying data from one location to another for backup, recovery, or distribution purposes. Constant replication is also known as real-time replication or synchronous replication. It ensures that any changes made to the source data are immediately reflected on the target data without any delay or lag. Constant replication provides high availability and consistency, but it requires high bandwidth and low latency. Application consistent replication is a type of replication that ensures that the replicated data is consistent with the state of the application that uses it. It involves quiescing or pausing the application before taking a snapshot of the data and resuming the application after the snapshot is taken. Application consistent replication provides better recovery point objectives than crash consistent replication, which does not quiesce the application before taking a snapshot. Synthetic full replication is a type of replication that involves creating a new full backup by using the previous full backup and related incremental backups. It reduces the backup window and network bandwidth consumption by transferring only changed data from the source to the target. Full replication is a type of replication that involves copying all data from the source to the target regardless of whether it has changed or not. It provides a complete backup of the data, but it requires more storage space and network bandwidth than incremental or differential replication. Reference: https://www.howtogeek.com/199068/how-to-upgrade-your-existing-hard-drive-in-under-an-hour/ https://www.howtogeek.com/202794/what-is-the-difference-between-127.0.0.1-and-0.0.0.0/
https://www.howtogeek.com/443611/how-to-encrypt-your-macs-system-drive-removable-devices-and-individual-files/

NEW OUESTION #217

Which of the following can be BEST described as the amount of time a company can afford to be down during recovery from an outage?

- A. RTO
- B. MTTR
- C. MTBF
- D. SLA

Answer: A

Explanation:

https://whatis.techtarget.com/definition/recovery-time-objective-RTO

NEW QUESTION #218

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