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CompTIA Server+ SK0-005 Certification Study Guide



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CompTIA SK0-005 Certification Exam is designed for IT professionals who are interested in becoming certified server administrators. CompTIA Server+ Certification Exam certification exam is designed to test the knowledge and expertise of professionals in server administration and the maintenance of server hardware and software. CompTIA Server+ Certification Exam certification is recognized worldwide and is a valuable asset for professionals who are seeking employment or advancement in the IT industry.

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CompTIA Server+ Certification Exam Sample Questions (Q240-Q245):

NEW QUESTION # 240

Which of the following server types would benefit MOST from the use of a load balancer?

- A. DNS server
- B. Web server
- C. File server
- D. DHCP server

Answer: B

Explanation:

<https://www.dnsstuff.com/what-is-server-load-balancing>

NEW QUESTION # 241

Which of the following BEST describes overprovisioning in a virtual server environment?

- A. Installing more physical hardware than is necessary to run the virtual environment to allow for future expansion
- B. Allowing a virtual machine to utilize more resources than are allocated to it based on the server load
- C. Ensuring there are enough physical resources to sustain the complete virtual environment in the event of a host failure
- D. Committing more virtual resources to virtual machines than there are physical resources present

Answer: D

Explanation:

This is the best definition of overprovisioning in a virtual server environment because it means allocating more CPU, memory, disk, or network resources to the virtual machines than what is actually available on the physical host. This can lead to performance issues and resource contention. References:

<https://www.hpe.com/us/en/insights/articles/10-virtualization-mistakes-everyone-makes-1808.html>

NEW QUESTION # 242

A technician is setting up a small office that consists of five Windows 10 computers. The technician has been asked to use a simple IP configuration without manually adding any IP addresses. Which of the following will the technician MOST likely use for the IP address assignment?

- A. Static
- B. APIPA
- C. DHCP
- D. Router-assigned

Answer: C

Explanation:

DHCP stands for Dynamic Host Configuration Protocol and it is a network protocol that automatically assigns IP addresses and other network configuration parameters to devices on a network. DHCP can help simplify IP configuration without manually adding any IP addresses. DHCP works by using a DHCP server that maintains a pool of available IP addresses and leases them to devices that request them. The devices can renew or release their IP addresses as needed. References:

<https://www.comptia.org/training/resources/exam-objectives/comptia-server-sk0-005-exam-objectives> (Objective 2.1)

NEW QUESTION # 243

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 /all`

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



Answer: C

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 # 244

Which of the following BEST describes a disaster recovery site with a target storage array that receives replication traffic and servers that are only powered on in the event of a disaster?

- A. Hot
- B. Warm
- C. Cold
- D. Cloud

Answer: B

Explanation:

A warm site is a type of disaster recovery site that has a target storage array that receives replication traffic and servers that are only powered on in the event of a disaster. A warm site is a compromise between a hot site and a cold site. A warm site has some equipment and data ready, but requires some configuration and restoration before resuming operations. A warm site is usually located in a different geographic area than the primary site and has redundant power, cooling, network, and security systems. A warm site is suitable for organizations that can tolerate some downtime and data loss in case of a disaster. A cloud site is a type of disaster recovery site that uses cloud-based resources and platforms to store backups and restore data and applications after a disaster. A cold site is a type of disaster recovery site that has only basic infrastructure and space available, but requires significant setup and installation before resuming operations. A hot site is a type of disaster recovery site that has all the equipment and data ready to resume operations as soon as possible after a disaster. References: <https://www.techopedia.com/definition/11172/hot-site>

<https://www.techopedia.com/definition/11173/warm-site> <https://www.techopedia.com/definition/11174/cold-site> <https://www.techopedia.com/definition/29836/cloud-recovery>

NEW QUESTION # 245

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