

Free PDF CompTIA First-grade SK0-005 - Testking CompTIA Server+ Certification Exam Exam Questions

Server+ Practice Exam

Part 1 – Configuration

1. Which of the following statements is true about a file server?
 - a) A file server can only be a dedicated server
 - b) A file server can be either dedicated or non-dedicated
 - c) A file server cannot be virtualized
 - d) A file server and a database server are essentially the same
2. What is the type of server that hosts protocols like DNS, DHCP, VoIP, and NTP?
 - a) Proxy server
 - b) File server
 - c) Messaging server
 - d) Network services server
3. Which of the following general configurations provides a proxy server on an in-house network that reduces traffic from the LAN to the WAN?
 - a) Gateway
 - b) Internet-facing
 - c) Internal-facing
 - d) Open
 - e) Reverse
4. True or False: A virtual server is any server that hosts virtual private networks.
 - a) True
 - b) False
5. Which of the following is the de facto form factor standard for network servers?
 - a) LTX
 - b) AT
 - c) ATX
 - d) Mini-ATX

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CompTIA Server+ certification demonstrates an individual's ability to manage and maintain server hardware and software, as well as their knowledge of server security and disaster recovery. CompTIA Server+ Certification Exam certification is ideal for IT professionals who work in server administration, such as system administrators, network administrators, and IT support specialists. CompTIA Server+ certification is also a prerequisite for many advanced IT certifications, such as the CompTIA Cloud+ certification, which focuses on cloud computing technologies.

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The CompTIA Server+ Certification Exam certification exam consists of 90 multiple-choice and performance-based questions, and candidates have 90 minutes to complete the exam. SK0-005 Exam is available in English and Japanese and can be taken at any Pearson VUE testing center worldwide. Passing the exam requires a score of at least 750 on a scale of 100-900. Certified professionals are required to renew their certification every three years to ensure that their skills remain up-to-date with the latest industry trends and technologies.

CompTIA Server+ Certification Exam Sample Questions (Q360-Q365):

NEW QUESTION # 360

A systems administrator is investigating a server with a RAID array that will not boot into the OS. The administrator notices all the hard drives are reporting to be offline. The administrator checks the RAID controller and verifies the configuration is correct. The administrator then replaces one of the drives with a known-good drive, but it appears to be unavailable as well. Next, the administrator takes a drive out of the server and places it in a spare server, and the drive is available and functional. Which of the following is MOST likely causing the issue?

- A. The kernel is corrupt.
- B. Resources are misallocated.
- C. The backplane has failed.
- D. The drives need to be reseated.

Answer: C

Explanation:

The backplane is a circuit board that connects multiple hard drives to a RAID controller and provides power and data transfer between them. If the backplane has failed, it may cause all the hard drives to be offline and prevent the server from booting into the OS. The fact that replacing one of the drives with a known-good drive did not work, and that taking a drive out of the server and placing it in a spare server made it functional, suggests that the problem is not with the drives themselves but with the backplane. A corrupt kernel (A) would not affect the status of the hard drives, as it is a software component of the OS. Resource misallocation (B) would not cause all the hard drives to be offline, as it is a configuration issue that affects how resources are assigned to processes or applications. Reseating the drives (D) would not help, as it would not fix a faulty backplane. References: <https://www.dell.com/support/kbdoc/en-us/000130114/how-to-troubleshoot-a-faulty-backplane>

NEW QUESTION # 361

A server administrator is testing a disaster recovery plan. The test involves creating a downtime scenario and taking the necessary steps. Which of the following testing methods is the administrator MOST likely performing?

- A. Backup recovery
- B. Live failover
- C. Simulated
- D. Tabletop

Answer: D

NEW QUESTION # 362

A server administrator needs to configure a server on a network that will have no more than 30 available IP addresses. Which of the following subnet addresses will be the MOST efficient for this network?

- A. 255.255.255.224
- B. 255.255.255.252
- C. 255.255.255.128
- D. 255.255.255.0

Answer: A

Explanation:

The most efficient subnet address for a network that will have no more than 30 available IP addresses is 255.255.255.224. This

subnet mask corresponds to a /27 prefix length, which means that 27 bits are used for the network portion and 5 bits are used for the host portion of an IP address. With 5 bits for hosts, there are 2

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