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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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- The passing score: 750
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- Languages: English, Simplified Chinese, Japanese
- Time Duration: 90 Minutes

CompTIA Server+ certification exam, also known as SK0-005, is a professional certification designed for IT professionals who work with servers. CompTIA Server+ Certification Exam certification is globally recognized and provides a comprehensive understanding of server hardware, software, storage, and networking technologies. It is aimed at individuals who want to improve their skills and knowledge in server administration and maintenance.

CompTIA SK0-005 Certification Exam is an essential certification for IT professionals who work with server infrastructure. It validates the candidate's skills and knowledge in server administration, making them more valuable to employers. CompTIA Server+ Certification Exam certification is globally recognized and vendor-neutral, making it an ideal certification for IT professionals who work with different types of servers and vendors.

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CompTIA Server+ Certification Exam Sample Questions (Q269-Q274):

NEW QUESTION # 269

A security analyst completed a port scan of the corporate production-server network. Results of the scan were then provided to a systems administrator for immediate action. The following table represents the requested changes:

Server name	Block	Do not change
MailSrv	20, 21, 22, 23, 53	25, 3389
WebSrv	20, 21, 22, 23, 53	80, 443, 3389
SQLSrv	20, 21, 22, 23, 53	1443, 3389
DNSSrv	20, 21, 22, 23, 53	67, 68, 3389

The systems administrator created local firewall rules to block the ports indicated above. Immediately, the service desk began receiving calls about the internet being down. The systems administrator then reversed the changes, and the internet became available again. Which of the following ports on DNSSrv must remain open when the firewall rules are reapplied?

- A. 0
- B. 1
- C. 2
- **D. 3**
- E. 4

Answer: D

Explanation:

Port 53 is the standard port for DNS (Domain Name System) queries and responses. DNS is a service that translates domain names (such as www.example.com) into IP addresses (such as 192.0.2.1) and vice versa. DNS is essential for internet connectivity, as it allows users and applications to access websites and other online resources by using human-readable names instead of numerical addresses.

The DNSSrv server is a DNS server that provides name resolution for the corporate network. If port 53 is blocked on this server, it will not be able to communicate with other DNS servers or clients, and the name resolution will fail. This will prevent users from accessing any websites or online services that rely on domain names, such as web browsers, email clients, or cloud applications. Therefore, port 53 must remain open on DNSSrv to allow DNS traffic to flow.

NEW QUESTION # 270

A technician recently upgraded several pieces of firmware on a server. Ever since the technician rebooted the server, it no longer communicates with the network. Which of the following should the technician do FIRST to return the server to service as soon as

possible?

- A. Reseat the NIC
- **B. Downgrade the NIC firmware**
- C. Make sure the NIC is on the HCL
- D. Replace the NIC

Answer: B

NEW QUESTION # 271

A systems administrator is setting up a server on a LAN that uses an address space that follows the RFC 1918 standard. Which of the following IP addresses should the administrator use to be in compliance with the standard?

- A. 11.251.196.241
- B. 171.245.198.241
- C. 193.168.145.241
- **D. 172.16.19.241**

Answer: D

Explanation:

The administrator should use 172.16.19.241 as an IP address to be in compliance with RFC 1918 standard.

RFC 1918 defines three ranges of IP addresses that are reserved for private internets, meaning they are not globally routable on the public Internet and can be used within an enterprise without any risk of conflict or overlap with other networks. These ranges are: 10.0.0.0 - 10.255.255.255 (10/8 prefix) 172.16.0.0 - 172.31.255.255 (172.16/12 prefix) 192.168.0.0 - 192.168.255.255 (192.168/16 prefix)

Out of these ranges, only 172.16.19.241 falls within one of them (172.16/12 prefix). The other options are either public IP addresses that belong to other organizations or networks (11.251.196.241, 171.245.198.241) or invalid IP addresses that do not conform to any standard (193.168.145.241).

NEW QUESTION # 272

Due to a recent application migration, a company's current storage solution does not meet the necessary requirements for hosting data without impacting performance when the data is accessed in real time by multiple users. Which of the following is the BEST solution for this Issue?

- A. Compress the data to increase available space.
- B. Add extra memory to the server where data is stored.
- **C. Deploy a new Fibre Channel SAN solution.**
- D. Install local external hard drives for affected users.

Answer: C

Explanation:

A Fibre Channel SAN solution is a type of storage area network (SAN) that uses high-speed optical fiber cables to connect servers and storage devices. A SAN allows for hosting data without impacting performance when the data is accessed in real time by multiple users, as it provides fast data transfer rates, low latency, high availability, and scalability¹². A local external hard drive (A) would not be suitable for multiple users, as it would limit the accessibility and security of the data. Adding extra memory to the server (B) would not solve the problem of data access performance, as it would not increase the bandwidth or reduce the congestion of the network. Compressing the data would not improve the performance either, as it would add extra overhead and complexity to the data processing and retrieval. References: 1 <https://www.techradar.com/best/best-cloud-storage> 2 <https://solutionsreview.com/data-storage/the-best-enterprise-data-storage-solutions/>

NEW QUESTION # 273

A systems administrator needs to configure a new server and external storage for a new production application environment. Based on end-user specifications, the new solution needs to adhere to the following basic requirements:

1. The OS must be installed in a separate disk partition. In case of hard drive failure, it cannot be affected.
2. Application data IOPS performance is a must.

3. Data availability is a high priority, even in the case of multiple hard drive failures.
Which of the following are the BEST options to comply with the user requirements? (Choose three.)

- A. Use SATA hard drives for the data application array.
- B. Use a single JBOD for OS and application data.
- **C. Use SSD hard drives for the data application array.**
- D. Configure RAID 1 for the application data.
- **E. Configure RAID 5 for the application data.**
- F. Install the OS on a RAID 0 array.
- **G. Install the OS on a RAID 1 array.**

Answer: C,E,G

Explanation:

RAID 1 is a mirroring technique that creates an exact copy of data on two disks. This provides redundancy and fault tolerance in case of hard drive failure. RAID 1 also improves read performance since either disk can be read at the same time. Therefore, installing the OS on a RAID 1 array meets the first requirement of separating the OS from the application data and protecting it from hard drive failure.

RAID 5 is a striping technique with parity that distributes data and parity blocks across three or more disks. This provides improved performance and storage efficiency compared to RAID 1, as well as fault tolerance in case of a single disk failure. Therefore, configuring RAID 5 for the application data meets the second and third requirements of providing high IOPS performance and data availability.

SSD hard drives are solid-state drives that use flash memory to store data. They have no moving parts and offer faster read and write speeds, lower latency, and lower power consumption than traditional HDDs. Therefore, using SSD hard drives for the data application array meets the second requirement of providing high IOPS performance.

References:

<https://phoenixnap.com/kb/raid-levels-and-types>

https://en.wikipedia.org/wiki/Standard_RAID_levels

NEW QUESTION # 274

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