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CompTIA Server+ Certification Exam Sample Questions (Q313-Q318):

NEW QUESTION # 313

A server administrator wants to check the open ports on a server. Which of the following commands should the administrator use to complete the task?

- A. nbtstat
- B. nslookup
- C. netstat -a
- D. telnet

Answer: C

Explanation:

netstat is a command-line tool that displays network connections, routing tables, interface statistics, and more. The -a option shows all listening and non-listening sockets on the server. This can help check the open ports on a server and identify any unwanted or malicious connections. Reference: <https://docs.microsoft.com/en-us/windows-server/administration/windows-commands/netstat>

NEW QUESTION # 314

A technician is configuring a point-to-point heartbeat connection between two servers using IP addressing. Which of the following is the most efficient subnet mask for this connection?

- A. /29
- B. /28
- C. /30
- D. /32

Answer: C

Explanation:

The most efficient subnet mask for a point-to-point heartbeat connection between two servers using IP addressing is /30. A /30 subnet mask has 255.255.255.252 as its decimal representation and 11111111.11111111.11111111.11111100 as its binary representation. This means that there are only two bits available for the host portion of the IP address, which allows for four possible combinations: 00, 01, 10, and 11. However, the first and the last combinations are reserved for the network address and the broadcast address, respectively. Therefore, only two IP addresses are usable for the point-to-point connection, which is the minimum required for such a link. A /30 subnet mask is also known as a point-to-point prefix because it is commonly used for point-to-point links between routers or servers¹.

A /28 subnet mask has 255.255.255.240 as its decimal representation and 11111111.11111111.11111111.11110000 as its binary representation. This means that there are four bits available for the host portion of the IP address, which allows for 16 possible combinations. However, two of them are reserved for the network address and the broadcast address, respectively. Therefore, 14 IP addresses are usable for the subnet, which is more than needed for a point-to-point connection and would result in wasted addresses.

A /29 subnet mask has 255.255.255.248 as its decimal representation and 11111111.11111111.11111111.11111000 as its binary representation. This means that there are three bits available for the host portion of the IP address, which allows for eight possible combinations. However, two of them are reserved for the network address and the broadcast address, respectively. Therefore, six IP addresses are usable for the subnet, which is still more than needed for a point-to-point connection and would result in wasted addresses.

A /32 subnet mask has 255.255.255.255 as its decimal representation and 11111111.11111111.11111111.11111111 as its binary representation. This means that there are no bits available for the host portion of the IP address, which allows for only one possible combination: all ones. Therefore, only one IP address is usable for the subnet, which is not enough for a point-to-point connection and would result in an invalid configuration.

Therefore, a /30 subnet mask is the most efficient choice for a point-to-point heartbeat connection between two servers using IP addressing because it provides exactly two usable IP addresses without wasting any addresses or creating any conflicts¹.

NEW QUESTION # 315

Which of the following describes the concept of allocating more resources than what is available on a hypervisor?

- A. Link aggregation
- B. Direct access
- C. Scalability
- D. Component redundancy
- E. Overprovisioning

Answer: E

Explanation:

Overprovisioning refers to allocating more resources (e.g., CPU, memory) to virtual machines on a hypervisor than the physical host actually has available. This is done because not all virtual machines are likely to use their maximum resources simultaneously. Overprovisioning helps optimize resource utilization on a hypervisor but must be managed carefully to avoid performance degradation.

* Overprovisioning (Answer B): It allows for more efficient use of resources, but overcommitting too much can lead to performance issues.

* Direct access (Option A): Refers to direct hardware access, which is unrelated to resource allocation.

* Link aggregation (Option C): Refers to combining multiple network connections, unrelated to hypervisor resources.

* Component redundancy (Option D): Refers to using backup components for fault tolerance, not related to overprovisioning.

* Scalability (Option E): Refers to the ability to increase or decrease resources as needed but doesn't describe overcommitting resources.

CompTIA Server+ Reference: This topic is covered under SK0-005 Objective 1.3: Explain virtualization concepts and benefits.

NEW QUESTION # 316

A server administrator was asked to build a storage array with the highest possible capacity. Which of the following RAID levels should the administrator choose?

- A. RAID 6
- B. RAID 5
- C. RAID 0
- D. RAID 1

Answer: C

NEW QUESTION # 317

Which of the following backup types should be chosen for database servers?

- A. Differential
- B. Synthetic full
- C. Open file
- D. Incremental

Answer: B

Explanation:

A synthetic full backup is a type of backup that combines a full backup with one or more incremental backups to create a new full backup without accessing the source data. This type of backup is suitable for database servers, as it reduces the backup window, minimizes the impact on the server performance, and provides faster recovery time. Verified Reference: [Synthetic Full Backup]

NEW QUESTION # 318

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