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**CompTIA**

**Exam Questions SK0-004**

CompTIA Server+

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**Question: 1**

Which of the following is the height of 1U of space in a server rack?

- A. 1.5 inches (3.8 cm)
- B. 1.75 inches (4.4 cm)
- C. 2 inches (5.1 cm)
- D. 3 inches (7.6 cm)

**Answer: B**

**Question: 2**

A blade server chassis has two power supplies. Which of the following is a benefit of a technician connecting each power supply to a separate UPS unit?

- A. Quality of service
- B. Fault tolerance
- C. Traffic shaping
- D. Load balancing

**Answer: B**

**Question: 3**

A blade chassis can hold 16 half-height blades or eight full-height blades. Which of the following is the MAXIMUM number of half-height blades that can be installed in the chassis if six full-height blades are already installed?

- A. 2
- B. 4
- C. 8
- D. 16

**Answer: B**

**Question: 4**

A technician is asked to install an additional NIC in a server. Which of the following hardware considerations would be BEST for the technician to make?

- A. Power consumption
- B. Bus type and speed
- C. CPU stepping
- D. CAS latency

**Answer: B**

**Question: 5**

A server technician is replacing a web server in an organization. The new server has two integrated NICs. Which of the following describes how the NICs should be configured for fault protection?

- A. The NICs should be configured separately with one MAC address.
- B. The NICs should be placed into a team with one MAC address.
- C. The NICs should be configured separately with two MAC addresses.
- D. The NICs should be placed into a team with two MAC addresses.

**Answer: B**

**Question: 6**

A server administrator is implementing disk redundancy in all database servers. Which of the following RAID configurations should the administrator use so that a MINIMUM number of disks are required?

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

**Answer: B**

**Question: 7**

A server administrator is configuring a new server for an organization. The server will function as a firewall and proxy server, as well as provide NAT services for other devices on the network. Which of the following BEST describes how the network hardware on the server should be configured?



- A. The server should have at least two NICs: one configured with an IP address on the inside network, and one with an IP address on the outside network.
- B. The server should have at least two NICs: each NIC should be configured with an IP address on the same network segment.
- C. The server requires only one NIC, as the NIC can be configured with two IP addresses: one for the inside network segment, and one for the outside network segment.
- D. The server requires at least three NICs: one configured with an IP address for the intranet clients, one with an IP address on the inside network, and one with an IP address on the outside network.

**Answer: A**

**Question: 8**

A certain rack mounted blade server chassis needs 3-phase power for operation. There is currently only single-phase power coming into the room. The administrator needs to:

- A. call an electrician to wire the single-phase power into 3-phase power.
- B. use a single-phase UPS to power the 3-phase server.
- C. call an electrician to see if 3-phase power can be brought into the room.
- D. use an adapter to configure the server to use single-phase power.

**Answer: C**

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