



# DC0-200<sup>Q&As</sup>

Certified Server Professional Exam

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**QUESTION 1**

You are attempting to install OMSA on a system. The only option offered by the installation GUI is Management Station. What are the two most likely causes for this? (Choose two.)

- A. You are attempting to install OMSA from the management station CD-ROM.
- B. You are attempting to install OMSA on a non-supported Dell PowerEdge server.
- C. You are attempting to install OMSA on a non-PowerEdge Dell system.
- D. You are attempting to install OMSA from a network-shared CD-ROM drive.

Correct Answer: BC

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**QUESTION 2**

Which statement is true about using the Save feature of BASP?

- A. It is only available in Windows 2000.
- B. It is used to install and configure the Broadcom Ethernet Controller driver.
- C. It saves a configuration as an executable file.
- D. It lets you transfer teaming configurations to other servers.

Correct Answer: D

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**QUESTION 3**

Why is memory interleaving used?

- A. to provide speed improvements by accessing memory in parallel
- B. to provide speed improvements by allowing addressing to be set for the next access to the same DIMM, while data are being read from the previous access
- C. to provide redundancy by maintaining parity information on the DRAM to detect and correct single bit errors
- D. to provide redundancy by allowing defective memory to be disabled

Correct Answer: A

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**QUESTION 4**

Which three hard drive partitions must be defined during the automated Linux installation process? (Choose three.)

- A. root



- B. logs
- C. data
- D. boot
- E. swap

Correct Answer: ADE

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#### QUESTION 5

You are configuring network teaming on a PowerEdge server. The server has Windows 2000 installed and you do not know what network adapters are in the system. Without physically opening the chassis, what are two ways to see which network adapters are installed using the operating system? (Choose two.)

- A. type `ifconfig -a` at a command prompt; on the description line, the manufacturer and device type will be named
- B. right-click Network Neighborhood, select Properties, double-click Internet Protocol (TCP/IP), and view protocol-bound adapters
- C. type `ipconfig /all` at the command prompt; on the description line, the manufacturer and device type will be named
- D. right-click My Computer, select Manage, left-click Device Manager, expand Network Adapters, and view installed adapters

Correct Answer: CD

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