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Exam : DC0-200 Certified Server Professional

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Question: 1

How many DIMMs are required for the minimum memory configuration on a server with four-way interleaving memory addressing?

- A. 1
- B. 2
- C. 4
- D. 8

Answer: C

Question: 2

Which action you take to convert a 1x6 backplane to a 2x3?

- A. Attach a daughter card
- B. install an interposer board
- C. install a power distribution board
- D. add a second SCSI controller card

Answer: A

Question: 3

What is the PCI slot color coding scheme for Dell powerEdge servers?

- A. 33 MHz slots are blue; 66 MHz slots are blue.
- B. 33 MHz slots are orange; 66 MHz slots are blue.
- C. 33 MHz slots are cream-colored, 66 MHz slots are green.
- D. 33 MHz slots are green; 66 MHz slots are cream-colored.

Answer: C

Question: 4

Which two Dell servers are rack dense optimized? (Choose two.)

- A. powerEdge 1750
- B. powerEdge 2600
- C. powerEdge 1655MC
- D. PowerEdge 1600Sc

Answer: A, C

Question: 5

What should you do before removing or reseating the RAID memory?

- A. remove the hard drives
- B. disconnect the RAID key
- C. disconnect the RAID cable
- D. disconnect the RAID battery

Answer: D

Question: 6

What does 2 + 1 mean in the system specifications for the power subsystem?

- A. The server has two AC inputs that are switched to a single supply to redundant AC sources.
- B. The server has two power supplies with one AC input fed to both, providing redundant power supplies.
- C. The server must have two power supplies in order to operate and a third power supply is the redundant supply.
- D. The server must have one power supply in order to operate and the two additional power supplies are redundant.

Answer: C

Question: 7

What is the purpose of the battery on a PERC?

- A. maintains the PERC BIOS settings
- B. Preserver the hard drive configuration
- C. Provides power to the PERC controller
- D. Saves the cache contents during a power loss

Answer: D

Question: 8

What is the benefit of ECC memory?

- A. Provides speed improvements by accessing memory in parallel
- B. Provides redundancy by allowing defective memory to be disabled
- C. Provides redundancy by maintaining parity info on the DRAM to detect and correct single bit errors
- D. Provides 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

Answer: C

Question: 9

Which two are provided by riser boards? (Choose two.)

- A. PCI slots parallel to the system board in 1U and 2U systems
- B. a Place to connect up 16 DIMMs in 4U and large systems
- C. redundant power conditioning and distribution for power redundant systems
- D. processor mounting parallel to the system board in 2U, quad processor systems

Answer: A, B

Question: 10

Which visual clue alerts you that a virtual disk requires a signature to be written to it?

- A. A blue plus sing appears on the virtual disk.
- B. A Yellow "bang" appears on the virtual disk.
- C. A green plus sing appears on the virtual disk.
- D. A red dot with minus sing appears on the virtual disk.

Answer: D