

DES-4122^{Q&As}

Specialist - Implementation Engineer PowerEdge Version 2.0

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QUESTION 1

Which processor configuration is used by the Dell EMC PowerEdge R740 server?

- A. 4 socket AMD
- B. 2 socket AMD
- C. 2 socket Intel
- D. 4 socket Intel

Correct Answer: C

QUESTION 2

A Dell EMC PowerEdge 14G server uses Intel OPTANE DC Persistent Memory in App Direct mode. What is the minimum size DIMM supported for this type of memory?

- A. 64 GB
- B. 128 GB
- C. 256 GB
- D. 512 GB

Correct Answer: C

QUESTION 3

An engineer needs to upgrade a Dell EMC PowerEdge R440 server from a single PSU to dual PSU configuration. There are unused PSU modules from PowerEdge R430 and R420 servers available, and they have the same wattage ratings.

What should the engineer do to complete the task?

- A. Add the PowerEdge R420 PSU modules to the PowerEdge R440
- B. Order a new PSU specific to the existing PowerEdge R440
- C. Add the PowerEdge R430 PSU modules to the PowerEdge R440
- D. Configure the PowerEdge R440 PSU with 1+1 configuration

Correct Answer: A

QUESTION 4

A technician is sent on-site to troubleshoot a server that produced an error message during the most recent POST, but

then completed the POST and booted to the operating system. The user cannot remember the specific error and no entry was made in the error log relating to this error.

How can the technician find out what the error message was?

- A. Access the Lifecycle Controller and view the last boot cycle video capture entry
- B. Reload the BIOS firmware
- C. Export the Server profile and analyze for any POST errors
- D. Access the iDRAC and view the last boot cycle video capture entry

Correct Answer: A

QUESTION 5

After completing a disk rebuild operation, a technician needs to configure the system so that the rebuild process happens faster the expense of slowing users down.

Which setting should be changed?

- A. Rebuild Rate in the BIOS settings
- B. System Profile to Performance in the BIOS settings
- C. System Profile to Performance in the iDRAC GUI
- D. Rebuild Rate in the iDRAC GUI

Correct Answer: D

QUESTION 6

A technician needs to update the IDRAC license on a Dell EMC PowerEdge R740 server from Express to Enterprise. The server has the following components:

1.
2x CPUs
2.
384 GB RAM
3.
6x 1 TB drives
4.
1x PSU

The server is connected to active AC, but it is powered down, and it needs to stay powered down. No errors are presently displayed.

How can the technician upgrade the license?

- A. The license cannot be upgraded on a single PSU system
- B. Power on the server, then connect to the iDRAC and upgrade iDRAC license before powering down the server
- C. The license cannot be upgraded because the user will not allow the server to be powered on
- D. Connect to the iDRAC GUI and upgrade the iDRAC license while the server is powered down

Correct Answer: A

QUESTION 7

Which rear disk drive option is available in a Dell EMC PowerEdge R740xd server?

- A. 4x 3.5" drives
- B. 2x3.5" drives
- C. 8x2 5" drives
- D. 6x2 5" drives

Correct Answer: B

QUESTION 8

A Dell EMC PowerEdge server has been updated with an LCC and iDRAC DUP to the latest firmware when performing a firmware rollback?

- A. Both the iDRAC and the LCC can be rolled back
- B. The LCC can be rolled back; the iDRAC cannot be rolled back
- C. The iDRAC can be rolled back; the LCC cannot be rolled back
- D. The iDRAC cannot be rolled back and the LCC cannot be rolled back

Correct Answer: B

QUESTION 9

What is the drive characteristic of a BOSS M.2 drive in a Dell EMC PowerEdge server?

- A. Single-level cell
- B. Read Intensive

C. Quad-level cell

D. Write Intensive

Correct Answer: A

QUESTION 10

What is required for iDRAC Direct 2.0 to connect with IDRAC9 interfaces such as RACADM and WSMAN?

A. Wi-Fi connection

B. NFC connection

C. Ethernet cable

D. Micro-AB USB

Correct Answer: D

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