

DES-4421^{Q&As}

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QUESTION 1

What is the number of server-facing ports and the bandwidth of each port on the MXG610s? (Choose two.)

- A. 8x 16 Gbps
- B. 16x 32 Gbps
- C. 16x 16 Gbps
- D. 8x 32 Gbps

Correct Answer: BC

Reference: https://i.dell.com/sites/csdocuments/Product_Docs/en/DellEMCNetworkingMXG610sSpecSheet.pdf (page 1)

QUESTION 2

What is the maximum possible weight of a fully populated MX7000 chassis?

- A. 250 lbs (114 kg)
- B. 300 lbs (136 kg)
- C. 400 lbs (182 kg)
- D. 500 lbs (227 kg)

Correct Answer: C

Reference: https://www.dell.com/support/manuals/us/en/04/poweredge-mx7000/pemx7000_ts_pub/chassis-weight?guid=guid-41294709-f48d-4174-846d-2fefc1483aef&lang=en-us

QUESTION 3

What is a valid option when resetting iDRAC to factory defaults?

- A. Preserve user and network settings
- B. Preserve network and storage settings
- C. Preserve identity and network settings
- D. Preserve storage and user settings

Correct Answer: A

Reference: https://www.dell.com/support/manuals/us/en/04/poweredge-r740/idrac_3.21.21.21_ug/reset-idrac-and-reset-idrac-to-default?guid=guid-1b5c2d57-05c8-4098-8344-49c984839c30&lang=en-us

QUESTION 4

An administrator is connecting two MX840c to an MX5016s. The MX5016s is configured in Enclosure Assigned mode. What should the requirements of this mode be to avoid configuration issues?

- A. MX745P with a cluster aware OS
- B. MX745P with no OS restrictions
- C. HBA330MMZ with no OS restrictions
- D. HBA330MMZ with a cluster aware OS

Correct Answer: A

Reference: https://i.dell.com/sites/csdocuments/Product_Docs/en/poweredge-mx5016s-mx5000s-technical-guide.pdf (p.10)

QUESTION 5

An administrator is asked to install and power-on a new MX740c sled in an MX7000 chassis. The administrator inserts the sled and presses the power button. They notice that the power button LED is blinking green. After a short time power button turns to solid green and the server finally turns on.

What operation was in progress when the power button was blinking green?

- A. iDRAC was booting
- B. Lifecycle Controller update was in progress
- C. Lifecycle Controller was taking firmware inventory
- D. iDRAC was updating firmware

Correct Answer: A

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