



# DES-4421<sup>Q&As</sup>

Specialist - Implementation Engineer, PowerEdge MX Modular Exam

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### QUESTION 1

A server sled has a single mezzanine card installed in the correctly supported slot. To which IOM fabric(s) does the sled have access?

- A. Fabric A1 and Fabric A2
- B. Fabric A1 only
- C. Either Fabric A or Fabric B, depending on the configuration set in OME-M
- D. Fabric A1 and Fabric B1

Correct Answer: B

Reference: [https://i.dell.com/sites/csdocuments/Product\\_Docs/en/dell\\_emc\\_poweredge\\_mx7000\\_technical\\_guide.pdf](https://i.dell.com/sites/csdocuments/Product_Docs/en/dell_emc_poweredge_mx7000_technical_guide.pdf)

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### QUESTION 2

What is a characteristic of MX7000 networking in Scalable Fabric Mode?

- A. Enabled by default, all switch-specific OS10EE capabilities are available.
- B. Layer 2 bridging is disabled by default and interfaces must join a bridge domain (VLAN) before being to forward frames.
- C. All switch interfaces are assigned to VLAN 1 by default and are in the same Layer 2 bridge domain.
- D. Available on MX9116n FSE and MX7116n FEM but not on the MX5108n.

Correct Answer: D

Reference: <https://hasanmansur.com/2019/01/10/mx7000-networking-part-2-operating-modes-iom-selection/>

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### QUESTION 3

When running an Open Networking operating system, which IOM functions are provided through OME-M?

- A. Global and privileged configuration modes
- B. Power control and global configuration mode
- C. Hardware health and power control
- D. Hardware health and global configuration mode

Correct Answer: D

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### QUESTION 4



The MDB chassis tub assembly vertical distribution board provides connectivity to which chassis components?

- A. Five near fan modules
- B. Four cooling fans and four fabric I/O modules
- C. Power supplies, compute sleds, Management Modules, and two fabric I/O modules
- D. Pear power supplies, compute sleds, Management Modules, and all fabric I/O modules

Correct Answer: B

Reference: [https://i.dell.com/sites/csdocuments/Product\\_Docs/en/dell\\_emc\\_poweredge\\_mx7000\\_technical\\_guide.pdf](https://i.dell.com/sites/csdocuments/Product_Docs/en/dell_emc_poweredge_mx7000_technical_guide.pdf)

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#### QUESTION 5

In the assigned mapping of the MX5016s storage sled what is an assignment option used for independent storage to be mapped to a compute sled?

- A. Drive-assigned enables the MX5016s to be split among multiple compute sleds. Each compute node only "sees" the disks that are assigned to it and not the others.
- B. Drive-assigned enables the MXG610s to the first eight drives in the MX5016s.
- C. Enclosure-assigned enables the MX5016 to be split among multiple compute sleds. Each compute node only "sees" the disks that are assigned to it and not the others.
- D. Enclosure-assigned enables the MXG610s to the first eight drives in the MX5016s.

Correct Answer: A

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