



DES-4421^{Q&As}

Specialist - Implementation Engineer, PowerEdge MX Modular Exam

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QUESTION 1

What is the benefit of C22 power inlet connectors on the MX7000 chassis?

- A. Meet higher power requirements
- B. C22 connectors are now standard on PowerEdge
- C. Allow for higher exhaust temperatures
- D. Enable linking together power supplies

Correct Answer: A

Reference: https://i.dell.com/sites/csdocuments/Product_Docs/en/dell_emc_poweredge_mx7000_technical_guide.pdf

QUESTION 2

An administrator has been tasked with specifying hardware for a deployment having the following requirements:

4 node cluster within a single MX7000 chassis Each node needs a minimum of 6x 2.5" drives 3 TB of memory and 64 physical CPU cores per node

What is the maximum hardware configuration that meets the requirements?

- A. MX740c with no storage sleds
- B. MX740c with MX5016s storage sleds
- C. MX840c with no storage sleds
- D. MX 840c with MX5016s storage sleds

Correct Answer: D

QUESTION 3

While servicing an MX7000 chassis a system administrator logs into OME-M and receives a Chassis Mismatch error. What should be the next step taken by the administrator?

- A. Clear the configuration
- B. Reset Peer or the Local IOM
- C. Perform firmware update
- D. Force Active/Clear configuration

Correct Answer: D



Reference: https://topics-cdn.dell.com/pdf/openmanage-enterprise-modular-v10001-poweredge-mx7000_users-guide4_en-us.pdf

QUESTION 4

What configuration is supported for a fully populated MX740c compute sled?

- A. 1 Fabric B mezz card 1 Fabric C mezz card with Fabric A being integrated into the system board
- B. 1 Fabric A mezz card 1 Fabric B mezz card with Fabric C being integrated into the system board
- C. 2 Fabric A mezz cards 2 Fabric B mezz cards 2 Fabric C mini-mezz cards
- D. 1 Fabric A mezz card 1 Fabric B mezz card 1 Fabric C mini-mezz card

Correct Answer: D

Reference: https://i.dell.com/sites/csdocuments/Product_Docs/en/poweredge-mx740c-technical-guide.pdf?newtab=true (p.9)

QUESTION 5

Which I/O module(s) supports Full Switch and SmartFabric operating modes?

- A. MX9116n and MX5108n
- B. MX5108 and MX5016s
- C. MX9116n only
- D. MX9116 and MX7116n

Correct Answer: A

Reference: <https://infohub.delltechnologies.com/l/poweredge-mx-smartfabric-configuration-and-troubleshooting-guide-12/operating-modes-35>

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