



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

Specialist - Implementation Engineer, PowerEdge MX Modular Exam

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### QUESTION 1

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

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### 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](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)

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### QUESTION 3

Which MX7000 feature allows an administrator to virtualize network WWN and MAC addresses?

- A. FlexAddress
- B. MX Scalable Architecture
- C. Identity Pool
- D. Virtual Top of Rack

Correct Answer: C

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) (p.30)

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**QUESTION 4**

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

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**QUESTION 5**

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 6**

What automatically opens a support case with technical support and collects the PowerEdge MX system state information that is required for troubleshooting an issue, then sends it securely to Dell EMC?

- A. OpenManage Essentials
- B. SupportAssist Collections
- C. OpenManage Enterprise
- D. SupportAssist Enterprise

Correct Answer: D

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**QUESTION 7**

The iSM is available under which license(s)?

- A. OpenManage Enterprise-Modular
- B. iDRAC Express and iDRAC Enterprise
- C. iDRAC Enterprise only
- D. iDRAC Express only

Correct Answer: B

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**QUESTION 8**

When performing "A1 the Box" management, what must be done to successfully connect to the Management Module?

- A. Configure PuTTY for a serial connection
- B. Change the baud rate to 128000
- C. Connect cables to the KVM
- D. Attach standard A-to-A USB cable to a laptop

Correct Answer: A

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**QUESTION 9**

An MX7000 administrator has been tasked to create a Scalable Fabric Architecture on a 3 chassis setup using Fabric B. Which IOM configuration is recommended?

- A. Chassis 1 - Slot B1: MX9116n; Slot B2: MX9116n Chassis 2 - Slot B1: MX5108n; Slot B2: MX5108n Chassis 3 - Slot B1: MX5108n; Slot B2: MX5108n
- B. Chassis 1 - Slot B1: MX7116n; Slot B2: MX7116n Chassis 2 - Slot B1: MX7116n; Slot B2: MX7116n Chassis 3 - Slot B1: MX9116n; Slot B2: MX9116n
- C. Chassis 1 - Slot B1: MX9116n; Slot B2: MX7116n Chassis 2 - Slot B1: MX7116n; Slot B2: MX9116n Chassis 3 - Slot B1: MX7116n; Slot B2: MX7116n
- D. Chassis 1 - Slot B1: MX9116n; Slot B2: MX5108n Chassis 2 - Slot B1: MX5108n; Slot B2: MX9116n Chassis 3 - Slot B1: MX5108n; Slot B2: MX5108n

Correct Answer: A

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**QUESTION 10**

DRAG DROP



An administrator is using the OME-M GUI to change the hostname on an unconfigured I/O module inserted in slot A1. They log on to the MX7000 chassis home page.

What is the correct order of steps the administrator should take to set the management IP address?

Select and Place:

Click Apply	STEP 1
Edit the hostname field	STEP 2
Select IOM-A1 in the list	STEP 3
Select Settings and then Management	STEP 4
Select Devices > I/O Modules	STEP 5

Correct Answer:

	Select Devices > I/O Modules
	Select IOM-A1 in the list
	Select Settings and then Management
	Click Apply
	Edit the hostname field