



DES-4421^{Q&As}

Specialist - Implementation Engineer, PowerEdge MX Modular Exam

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QUESTION 1

Refer to the exhibit.



How many internal server-facing ports are available on this I/O module for the MX7000 chassis?

- A. 2
- B. 8
- C. 16
- D. 24

Correct Answer: C

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

QUESTION 2

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

QUESTION 3

An administrator has installed the iDRAC Service Module in the OS on a compute sled, they are unable to use its features in the iDRAC web GUI. What is the likely cause of this issue?

- A. OS to iDRAC pass-through feature is not enabled in the iDRAC
- B. iDRAC Express license is installed



- C. OS and iDRAC are configured on different networks
- D. Installed OS is not supported

Correct Answer: A

Reference: <https://cdn.cnetcontent.com/syndication/mediaserver/inlinecontent/all/0ec/190/0ec19016bfa8284323b12b2aa8d7a07c/original.pdf>

QUESTION 4

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 5

DRAG DROP

A technician is deploying a new MX7000 chassis using the Chassis Deployment Wizard.

What is the correct order o steps followed by the wizard?

Select and Place:



| | |
|---|--------|
| Configure iDRAC and IOM Quick Deploy Settings | STEP 1 |
| Import Profile or join Multi-chassis Group | STEP 2 |
| Configure Activity and Alerts | STEP 3 |
| Define Groups | STEP 4 |
| Update Firmware and configure Proxy | STEP 5 |

Correct Answer:

| | |
|--|---|
| | Import Profile or join Multi-chassis Group |
| | Configure Activity and Alerts |
| | Configure iDRAC and IOM Quick Deploy Settings |
| | Update Firmware and configure Proxy |
| | Define Groups |

QUESTION 6

A company has several MX7000-systems, four FX2 solutions, one M1000e, and several PowerEdge rack servers. Which management interface is recommended for managing this range of systems?

- A. OpenManage Modular, no optional plugins required
- B. OpenManage Essentials
- C. OpenManage Modular with optional plugins
- D. OpenManage Enterprise

Correct Answer: D

Reference: https://i.dell.com/sites/csdocuments/Product_Docs/en/PowerEdge-Modular-Quick-Reference-Guide.pdf

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

QUESTION 8

At the initial release of the MX7000 for a daisy-chained configuration in a multi-chassis management group (MCM) what is the maximum number of member chassis allowed, not counting the lead chassis?

- A. 9
- B. 10
- C. 16
- D. 20

Correct Answer: A

Reference: https://www.dell.com/support/manuals/us/en/04/poweredge-mx7000/omem1.00.01_ug/chassis-groups?guid=guid-967e1786-b148-45f6-8184-c6a70296483a&lang=en-us

QUESTION 9

DRAG DROP

A datacenter administrator has been tasked to perform firmware updates of the whole chassis and its components based on the latest dell.com catalog.

What is the correct sequence of actions?

Select and Place:

| | |
|---|--------|
| Click Compliance Report | STEP 1 |
| Add a Catalog | STEP 2 |
| Select Target Devices or Groups | STEP 3 |
| Navigate to Configuration > Firmware menu | STEP 4 |
| Create a Baseline | STEP 5 |



Correct Answer:

| | |
|--|---|
| | Navigate to Configuration > Firmware menu |
| | Create a Baseline |
| | Add a Catalog |
| | Select Target Devices or Groups |
| | Click Compliance Report |

QUESTION 10

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)

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