



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

Specialist - Implementation Engineer, PowerEdge MX Modular Exam

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**QUESTION 1**

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 2**

DRAG DROP

Match each feature with its associated PowerEdge server management tool.

Select and Place:

<u>Feature:</u>	<u>Management Tool:</u>
Remote GUI management interface	Lifecycle Controller
Identity Pool	iDRAC
Server firmware inventory	iSM
QuickSync2	OME-M
Replication of Lifecycle Controller logs to OS system logs	Control Panel

Correct Answer:



**Feature:**

**Management Tool:**

	Replication of Lifecycle Controller logs to OS system logs
	QuickSync2
	Identity Pool
	Server firmware inventory
	Remote GUI management interface

**QUESTION 3**

Which feature requires an iDRAC Enterprise license for an MX sled?

- A. iDRAC Service Module
- B. Last Crash Screen
- C. Group Manager
- D. Storage Management

Correct Answer: C

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)

**QUESTION 4**

After installing a supported OS from a bootable ISO on an MX740c sled, an administrator discovers that not all the hardware is properly detected by the OS. They plan to reinstall the OS. What should the administrator do to resolve this issue through OS installation?

- A. Update the Dell OS Driver Pack and use the OS Deployment feature
- B. Modify the bootable ISO to remove faulty drivers and boot directly from the bootable ISO
- C. Modify the bootable ISO to remove faulty drivers and use the OS deployment feature
- D. Update the Dell OS Driver Pack and boot directly from the bootable ISO

Correct Answer: D



### QUESTION 5

A company receives their first MX7000 chassis. They connect all the provided power supply cables into two different PDUs on different power grids for redundancy. Each of the six power supplies is cabled and has green LEDs. One Management Module is present along with all system fans. Grid redundancy is configured as the power redundancy mode. The chassis is fully populated with six compute sleds and one IOM but only two of the six sleds will power on.

What is the possible reason for this issue?

- A. An additional IOM is required to power on and manage the remaining sleds.
- B. Two Management Modules are required to power on the populated chassis.
- C. Power supply unit redundancy policy was not used.
- D. Mixed high line and low line AC inputs in the same chassis is not supported.

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)

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