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## Question 1

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**Question Type:** MultipleChoice

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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?

**Options:**

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

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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

**Options:**

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- 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

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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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?

### Options:

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- 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

### Answer:

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D

## Question 4

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### Question Type: MultipleChoice

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An MX7000 administrator has been tasked to perform the initial configuration of a new MX platform. The MX700 has seven MX740c, one MX5016s, two Management Modules (MMs), an LED-Only control panel, two MX9116n in Fabric A, two MX5108n in Fabric B, and two MX5000s in Fabric C.

What is a valid method to perform the initial MX platform configuration?

### Options:

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- A- Use a serial DB9 / DB cable
- B- Use KVM and racadm setniccfg command from MM configuration menu
- C- Use Ethernet front panel port default DHCP address
- D- Use QuickSync 2

### Answer:

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D

## Question 5

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### Question Type: DragDrop

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Match each deployment logical block with its attributes.

**Logical Block:**

**Attributes:**

Network	BIOS, RAID, NIC, iDRAC
Server Template	WWN, WWPN, Virtual MAC Address
Server Configuration Profile	VLAN, QoS
Virtual I/O Pool	Server Template, Virtual I/O Pool and Network

**Answer:**

**Question 6**

**Question Type: MultipleChoice**

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?

**Options:**

- A-** Chassis 1 - Slot B1: MX9116n; Slot B2: MX9116nChassis 2 - Slot B1: MX5108n; Slot B2: MX5108nChassis 3 - Slot B1: MX5108n; Slot B2: MX5108n
- B-** Chassis 1 - Slot B1: MX7116n; Slot B2: MX7116nChassis 2 - Slot B1: MX7116n; Slot B2: MX7116nChassis 3 - Slot B1: MX9116n; Slot B2: MX9116n
- C-** Chassis 1 - Slot B1: MX9116n; Slot B2: MX7116nChassis 2 - Slot B1: MX7116n; Slot B2: MX9116nChassis 3 - Slot B1: MX7116n; Slot B2: MX7116n
- D-** Chassis 1 - Slot B1: MX9116n; Slot B2: MX5108nChassis 2 - Slot B1: MX5108n; Slot B2: MX9116nChassis 3 - Slot B1: MX5108n;

Slot B2: MX5108n

**Answer:**

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A

## Question 7

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**Question Type: MultipleChoice**

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Which protocol(s) does Redfish use?

**Options:**

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**A-** JSON and OData only

**B-** JSON only

**C-** JSON, OData, and SNMP

**D-** OData only

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

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Which controller option the mapping of an entire MX5016s to multiple compute sleds?

**Options:**

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- A- PERC H730 only
- B- HBA330 only
- C- H745 Jumbo PERC
- D- HBA330 and PERC H730

**Answer:**

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B

## Question 9

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**Question Type: MultipleChoice**

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

**Options:**

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- 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

**Answer:**

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B

## Question 10

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**Question Type: DragDrop**

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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?

Click Compliance Report	STEP 1
<b>Answer:</b> Add a Catalog	STEP 2
Select Target Devices or Groups	STEP 3
Navigate to Configuration > Firmware menu	STEP 4
Create a Baseline	STEP 5

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