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QUESTION 1

An engineer is deploying a chassis with four IOAs and connecting it to the top of rack (ToR) switch. The deployment mandate requires that the switches be presented as one logical unit. Future servers can be added to network with the minimal amount of configuration.

The following steps have been completed:

-IOAs are daisy-chained using ports 9 and 10

-Cabled ports 11 and 12 on IOA 1 to the ToR

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Configured a team on NIC ports 1 and 2 on the server How should the IOMs be configured?

A.

Virtual Link Trunking

B.

Stack

C.

FullSwitch

D.

Programmable MUX

Correct Answer: D

QUESTION 2

An engineer needs to re-purpose the storage of the chassis. Data must NOT be lost when a drive fails. The configuration needs to allow for redundancy with the maximum amount of usable space.

What should the engineer create to perform this task?

A. RAID 60

B. RAID 50

C. RAID 5

D. RAID 6

Correct Answer: C



QUESTION 3

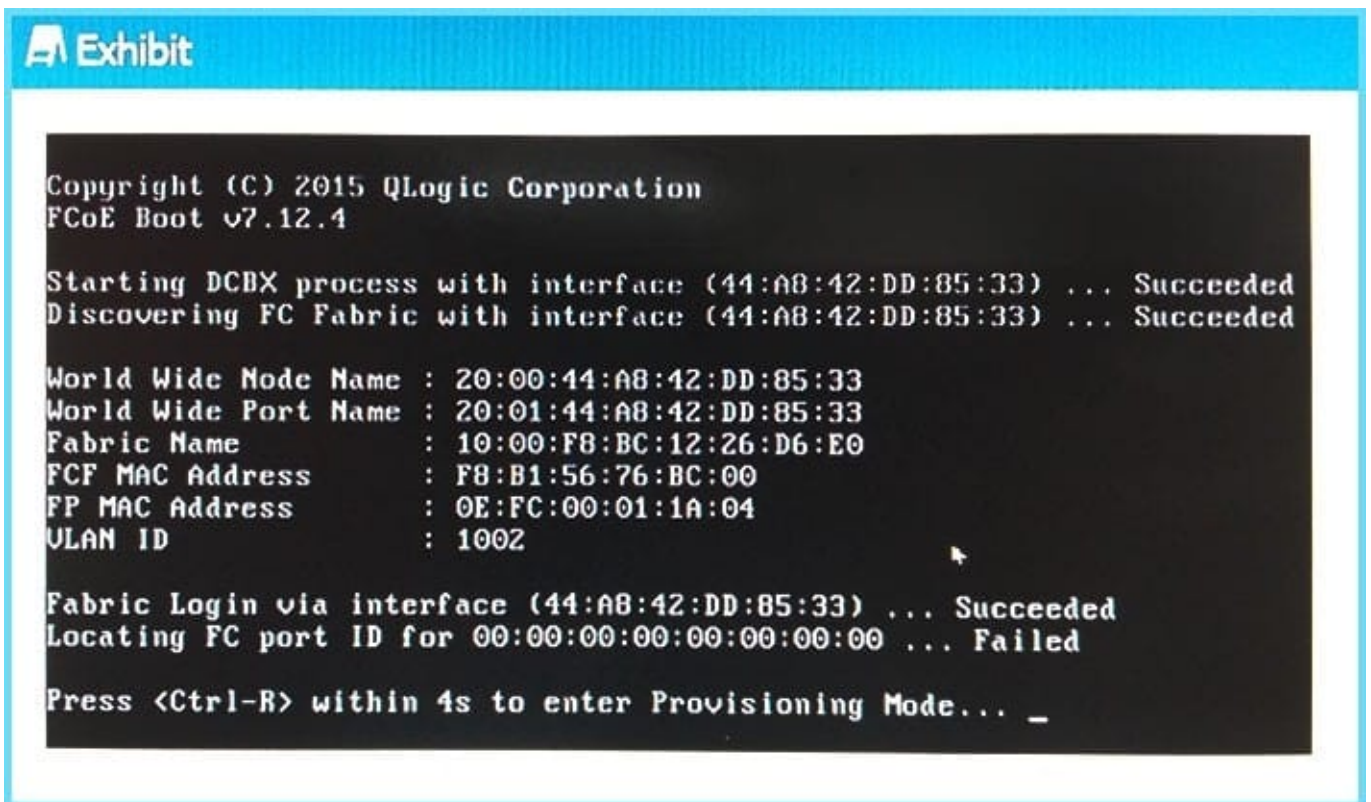
An engineer is updating the IOM Infrastructure Device firmware from the CMC GUI. The IOMINF device is NOT listed as a device that can be updated.

What is causing this issue?

- A. IOMINF firmware is up to date.
- B. IOMINF firmware canNOTbe updated from CMC.
- C. The update can only be done using racadm commands.
- D. CMC firmware isNOTupdated.

Correct Answer: A

QUESTION 4



Refer to the exhibit.

An engineer sets up FCoE boot on their server. The server fails during post.

What needs to be added to the NIC settings/option ROM to make booting successful?

- A. The WWN of the FIP snooping bridge
- B. The WWN of the storage target



- C. The WWN of the FC port ID
- D. The WWN of the fibre channel switch

Correct Answer: C

QUESTION 5

An engineer needs to configure a full height blade server and iSCSI traffic. The blade has two dual port NDCs. The M1000e chassis only has switches in A fabric.

A1 – Production traffic: 174.1.0.0/16 network Server facing switch ports use tagged VLANs 10, 30, 50 A2 – iSCSI traffic: 10.0.0.0/24 network Untagged traffic Switch is set to access VLAN 20

The engineer needs to set up the host to operate on the iSCSI network using two ports.

Which ports should be used?

- A. Use NIC port 1 and 3 together for iSCSI
- B. Use NIC port 1 and 4 together for iSCSI
- C. Use NIC port 2 and 4 together for iSCSI
- D. Use NIC port 3 and 4 together for iSCSI

Correct Answer: C

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