

500-920^{Q&As}

Cisco Data Center Unified Computing Infrastructure Troubleshooting
(DCITUC)

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QUESTION 1

Which statement regarding the UCS C-series connectivity modes best describes connectivity options in a UCS Manager integrated environment?

- A. UCS C-series servers must be connected to Fabric Interconnects using Fabric Extenders (FEX)
- B. UCS C-series servers may be connected to multiple UCS Manager domains at the same time
- C. All UCS C-series servers in a single UCS Manager domain must share the same connectivity model
- D. UCS C-series servers may be connected with or without the use of Fabric Extenders (FEX) in environments running UCS Manager Software Release 2.2 or later

Correct Answer: D

QUESTION 2

What is the likely cause of an intermittent SAN Boot fails?

- A. Misconfigured SAN boot target in the boot policy of the service profile
- B. LUN ID Mismatch
- C. FCoE used instead of FC
- D. Wrong boot order in the service profile

Correct Answer: A

QUESTION 3

If a Cisco UCS B-Series server fails to initialize, which method of access is required to troubleshoot?

- A. Use direct console access to troubleshoot initialization
- B. Use Cisco UCS Manager GUI to troubleshoot initialization
- C. Use Cisco UCS Manager API to troubleshoot initialization
- D. Use KVM console to troubleshoot initialization

Correct Answer: D

QUESTION 4

A Hard Drive (HDD) has been hot swapped in a UCS server blade, however, the UCS Manager GUI is not displaying updated metrics about the replacement drive. What action will be required to properly display updated metrics?

- A. Remove and re-insert the server blade HDD controller mezzanine card
- B. Reboot the Fabric Interconnects
- C. Reboot the server.
- D. Use the CLI, since HDD metrics cannot be displayed with the UCS Manager GUI

Correct Answer: A

QUESTION 5

The command show interface veth 705 is telling you that the bound interface is Ethernet 3/1/2

What is the location of the blade that has veth 705 associated to it?

- A. Chassis 3, Slot 1
- B. Chassis 3. Slot 2
- C. There is not enough information
- D. Chassis 1. Slot 2

Correct Answer: A

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