



500-920^{Q&As}

Cisco Data Center Unified Computing Infrastructure Troubleshooting
(DCITUC)

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QUESTION 1

In Cisco UCS, there are several interfaces involved on the packet path from the vNIC through the adapter, IOM to finally reach Pi

Which is the order of those interfaces, starting from the vNIC?

- A. VIF, UIF, HIF, SIR NIF
- B. VIF, UIF, HIF, NIF SIF
- C. HIF. NIF, UIF, VIF SIF
- D. HIF. SIF, VIF, UIF NIF

Correct Answer: A

QUESTION 2

When booting up a Cisco UCS Server you want to see boot time diagnostic messages of the POST, what action is required for you to do so?

- A. Enable Quiet Boot on the Server\\'s BIOS
- B. Restart the Server
- C. Disable Fast Boot on the Server\\'s BIOS
- D. Enable Quiet Boot on the Server\\'s Service Profile
- E. Disable Fast Boot on the Server\\'s Service Profile

Correct Answer: D

QUESTION 3

Which are two Application Gateways primary roles? (Choose two) A. Manage configuration changes during FSM transitions

- B. Communicate with virtual machines and report health and state
- C. Automate updates to the XML Database
- D. Communicate with end points and report their health and state
- E. Manage configuration changes made with UCS Manager

Correct Answer: AC



QUESTION 4

After installing a new UCS M4 server, which two Cisco Integrated Management Controller connectivity options do you have? (Choose two)

- A. XML API Access
- B. Web Access
- C. In-band Access
- D. SNMP
- E. Out-of-Band Access

Correct Answer: AC

QUESTION 5

Which statement best describes managing Cisco UCS servers using NX-OS CLI on the Fabric Interconnects?

- A. The NX-OS CLI on the Fabric Interconnects allows you to view, but not change the connectivity configuration between the Fabric Interconnects and an upstream LAN switch.
- B. The NX-OS CLI on the Fabric Interconnects allows you to manage QoS parameters on the Fabric Interconnects and an upstream LAN switch
- C. The NX-OS CLI on the Fabric Interconnects allows you to change the connectivity configuration between the servers and Fabric Interconnects
- D. The NX-OS CLI on the Fabric Interconnects allows you to change the connectivity configuration between the Fabric Interconnects and an upstream LAN switch.

Correct Answer: D

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