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QUESTION & ANSWER



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Exam : **500-920**

Title : Cisco Data Center Unified
Computing Infrastructure
Troubleshooting (DCITUC)

Version : DEMO

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

Answer: A

2. Which are two benefits of integrating Cisco UCS C-series servers with Cisco UCS Manager? (Choose two)

Cisco UCS Manager provides the ability to automatically update C-series firmware and device drivers from a single global interface.

- A. Cisco UCS Manager provides the ability to manage C-series in multiple physical domains from a single global interface
- B. Cisco UCS Manager uses service profiles and resource pools to allow the deployment of multiple servers with a single common template
- C. Cisco UCS Manager is able to act as a common centralized management platform for both blade and rack servers in a single domain.
- D. Cisco UCS Manager can automatically power on and off servers to scale elastically according to application performance demands

Answer: C

3. Which two components are required when the integration of Cisco UCS C-series servers within a Cisco UCS Manager Direct Connect mode? (Choose two)

- A. Compatible Cisco Nexus Fabric Extenders
- B. Cisco Management Controller
- C. Compatible UCS VIC adapter installed via the server's PCIe or MLOM slot
- D. Compatible UCS 6200 or 6300 Fabric Interconnects
- E. Compatible Cisco UCS Manager version

Answer: C,D

4. When server is booting from SAN, which command verifies the PLOGI sessions with the target?

- A. Lunmap
- B. Lunlist
- C. FCMap
- D. FClist

Answer: B

5. 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

Answer: D