

Cisco

500-920

Cisco Data Center Unified Computing Infrastructure Troubleshooting (DCITUC)

Questions And Answers PDF Format:

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Version = Product



Latest Version: 6.0

Question: 1

You are in the process of upgrading your UCS M3 Server to a newer UCS M4 Server. You associate the Service Profile to the new UCS Server, but it fails to boot. You suspect of a failed boot hard drive. You check your RAID1 Boot LUN in UCS Manager, but see no error messages. What could be causing the issue?

- A. The newer Cisco UCS M4 Server is using flash drives, not hard drives
- B. The newer Cisco UCS M4 Server is using disks of larger capacity than the previous UCS M3 Server
- C. A misconfiguration on the Service Profile Local Boot Policy
- D. A misconfiguration on the Service Profile Local Disk Policy

Answer: A

Question: 2

When troubleshooting a LAN connectivity issue, you notice a failed uplink from the Cisco UCS Fabric Interconnects to the upstream LAN switch. What two could be causing the issue? (Choose two)

- A. Misconfigured VLAN on the failed uplink
- B. Misconfigured QoS parameters on the failed uplink
- C. A port channel mismatch between the Fabric Interconnects and the upstream LAN switch
- D. A SFP Type mismatch between the Fabric Interconnects and the upstream LAN switch
- E. A port speed configuration mismatch between the Fabric Interconnects and the upstream LAN switch

Answer: BC

Question: 3

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

Answer: AC

Question: 4

What three options should be verified, when you are able to connect to Cisco UCS Manager, but unable to open a KVM session to a blade? (Choose three)

- A. Verify TCP port 2068 is not blocked by an ACL or Firewall
- B. Confirm the IP Address assigned to UCS Manager is the same as the KVM address
- C. Verify the KVM IP Address is on the same ip subnet as the virtual machines
- D. Confirm the KVM IP Address is added to the route table in Cisco UCS Manager
- E. Confirm the IP Address assigned to the KVM is not a duplicate IP
- F. Verify the KVM IP Address is on the same subnet as the Fabric Interconnect management address

Answer: ADE

Question: 5

Which two interfaces allow access to Cisco UCS Manager? (Choose two)

- A. Cisco KVM
- B. Cisco UCS Manager XML API
- C. Cisco IMC
- D. Cisco UCS Manager GUI

Answer: BD

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