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