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Q&A

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Exam : 500-901

Title : Cisco Data Center Unified Computing Infrastructure Design

Version : DEMO

1.What is the purpose of a virtual switch?
A. Virtual switches manage storage requests from virtual machines
B. Virtual switches present NICs to virtual machines for network connectivity
C. Virtual switches recommend QoS options to the hypervisor for network connectivity
D. Virtual switches present NICs to the UCSM for network connectivity
Answer: B

2.You disassociated a Database Server Service Profile from your existing UCS C240 M4. Then, you associate a Web Server Service Profile to this UCS C240M4. The Database Server Service Profile contained a Scrub Policy enabled for Disk Scrub. The Web Server Service Profile contains a Scrub Policy disabled for Disk Scrub.
What will happen after the reboot?
A. The process will fail because the Service Profiles are fundamentally different
B. The process will succeed, and server disk content will be preserved
C. The process will fail because of the differences in the Scrub Policies
D. The process will succeed, but server disk content will be lost
Answer: C

3.You are creating a Boot Policy to have your Cisco UCS Server boot from SAN.
What option shows the correct process?
A. Include a vHBA in the Boot Order list, provide a Boot LUN ID, and Provide the WWPN address for the Boot Target
B. Include a vHBA in the Boot Order list, provide a SAN ID, and provide the WWPN address for the Boot Target
C. Include two vHBAs in the Boot Order list (vHBA-A and vHBA-B for redundancy), provide a Boot LUN ID for each vHBA, and provide the WWPN address for the Boot Target
D. Include two vHBAs in the Boot Order list (vHBA-A and vHBA-B for redundancy), provide a SAN ID, and provide the WWPN address for the Boot Target
Answer: A

4.An administrator has configured an NPV traffic map for a new server interface, none of the uplinks in the traffic map are open action?
A. The traffic map will be disregarded and an uplink in the interface VSAN will be selected.
B. The default VSAN uplink will be used if operational.
C. The server will remain in a nonoperational state.
D. The server interface will signal an FDISC message to the fabric switch.
Answer: A

5.How do service profiles enable workload mobility?
A. Service Profiles represent a physical view of a server without any ties to specific virtual hardware
B. Service Profiles work with the underlying hypervisor and communicate with the VM to detect workload movement
C. Service Profiles represent a logical view of a server without any ties to specific physical hardware
D. Service Profiles communicate workload movement to VCenter

Answer: B