300-460^{Q&As}

Implementing and Troubleshooting the Cisco Cloud Infrastructure

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QUESTION 1

During which process are Cisco UCS UUID, MAC, and WWPN identifiers allocated from the pool?

A. service profile instantiation

B. server boot time

C. service profile assignment to a server

D. service profile template creation

Correct Answer: C

QUESTION 2

An engineer needs to deploy a VMFS datastore. Which two LUNs must the engineer use? (Choose two.)

A. Fibre Channel

B. NTFS

C. NFS

D. iSCSI

E. CIFS

Correct Answer: AD

QUESTION 3

An engineer needs to PXE boot a Cisco UCS server. To do this, which configuration is required in the service profile?

A. LAN boot

B. NIC boot

C. PXE boot

D. Remote boot

Correct Answer: A

Reference:

https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/gui/config/guide/141/UCSM_
GUI_Configuration_Guide_141_chapter28.html#task_75111BA2FE684720BC20C2E63DB 9B374

QUESTION 4

An engineer opens a KVM to a Cisco UCS B-Series Blade Server and boots off a Windows Server ISO with a virtual mapped drive. The server is not attempting to boot from the ISO. What must the engineer modify first?

A. boot policy to KVM CD

B. BIOS policy to CD

C. boot policy to CD

D. local disk policy to CD

Correct Answer: A

Reference:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/ucs_diagnostics/b_UCS_ Blade_Server_Diagnostics_User_Guide/getting_started_with_cisco_ucs_blade_server_dia gnostics.pdf

QUESTION 5

An administrator is troubleshooting basic connectivity between two Fibre Channel points that include node hops and latency data. Which tool is the best for troubleshooting this scenario?

A. ping

B. fctraceroute

C. traceroute

D. fcping

Correct Answer: B

Reference: Ping and traceroute are two of the most useful tools for troubleshooting TCP/IP networking problems. The ping utility generates a series of echopackets to a destination across a TCP/IP internetwork.

When the echo packets arrive at the destination, they are rerouted and sent back to the source. Using ping, you can verify connectivity and latency to a particular destination across an IP routed network.

The traceroute utility operates in a similar fashion, but can also determine the specific path that a frame takes to its destination on a hop-by-hop basis.

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