300-175^{Q&As}

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Cisco Data Center Unified Computing

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QUESTION 1

You are creating service profiles for a Cisco UCS system by using the service profile wizard. You discover that you forgot to create the UUID pool. What should you do?

A. From the wizard, click Create UUID Suffix Pool.

B. Pause the running wizard and then start a temporary wizard to create a profile with the same name and the missing UUID pool Resume the wizard, and then select the new UUID pool.

C. Continue running the wizard. The service profile uses the burned-in UUID in the BIOS of the server.

D. Stop the wizard, and then restart the wizard.
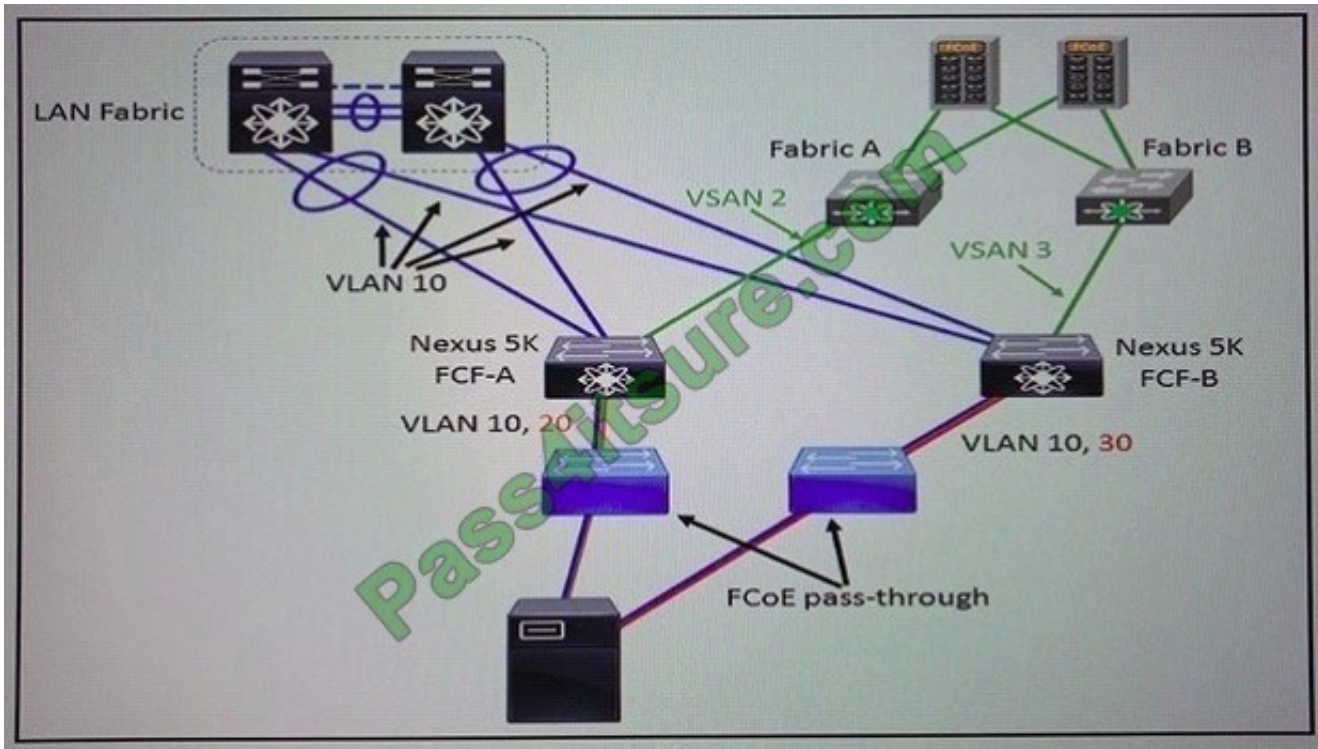
Correct Answer: A

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-0/b_UCSM_GUI_Configuration_Guide_2_0/b_UCSM_GUI_Configuration_Guide_2_0_chapter_011111.pdf

Step 4 (Optional) If you want to create a new UUID Suffix pool to use to use in this service profile, click **Create UUID Suffix Pool** and complete the fields in the **Create UUID Suffix Pool** wizard. For more information, see Creating a UUID Suffix Pool.

QUESTION 2

Refer to the exhibit. Which type of FCoE topology is displayed?

A. direct-attach

B. remote-attach

C. vPC

D. FCoE with Cisco 2232 Fabric Extenders

Correct Answer: B

https://www.cisco.com/c/en/us/products/collateral/switches/nexus-7000-series-switches/white_paper_c11-560403.html

QUESTION 3

Which two prerequisites are required to configure a SAN boot from the iSCSI storage of a Cisco UCS system? (Choose two.)

A. There must be FCIP connectivity between the Cisco UCS domain and the boot target storage.

B. There must be IP connectivity between the Cisco UCS domain and the boot target storage.

C. The operating system to boot must be iBFT-capabie.

D. There must be a group of IP addresses that is associated with the WWN pool.

E. The operating system to boot must be an iSCSI initiator and must be target-capable.

Correct Answer: BC

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-0/b_UCSM_GUI_Configuration_Guide_2_0/

b_UCSM_GUI_Configuration_Guide_2_0_chapter_011101.html#concept_FBB613095A774844ACA4DD7377EE102D

To use a SAN boot, ensure that the following is configured: The Cisco UCS domain must be able to communicate with the SAN storage device that hosts the operating system image.

The next step, which is the installation of the operating system (OS), requires an OS that is iBFT capable.

There must be FCIP connectivity between the Cisco UCS domain and the boot target storage. NOT CORRECT (FCIP IS FC)

There must be IP connectivity between the Cisco UCS domain and the boot target storage. CORRECT

The operating system to boot must be iBFT-capable. CORRECT

There must be a group of IP addresses that is associated with the WWN pool. NOT CORRECT (WWN IS FC)

The operating system to boot must be an iSCSI initiator and must be target-capable. MAYBE

QUESTION 4

Refer to the exhibit.

You are configuring a service profile on the server. You have already configured an iSCSI vNIC with the native vNIC defined. Which reason why you configure an iSCSI-blocked VLAN on the secondary iSCSI vNIC interface is true?

A. LUN masking on the storage array provides the necessary connectivity.

B. iSCSI configuration to a bootable LUN is unsupported on the operating system of the server.

C. A single path to the LUN must be used when installing Windows.

D. MPIO capacity is natively supported in the Windows installer.

Correct Answer: B

QUESTION 5

Which of the following is true concerning the Global Chassis Discovery policy configuration on the Cisco Unified Computing System Manager when using Cisco Unified Computing System 22XX I/O modules with Cisco UCS 62XX Fabric Interconnects?

A. The link grouping preference should be set to discrete mode when the number of northbound links are not a power of 2.

B. Set the action policy-count higher than the actual number of uplinks; otherwise, the Cisco Unified Computing System servers will not be discovered.

C. For Cisco Unified Computing System implementations that mix I/O modules with different numbers of links, it is best to manually reacknowledge the chassis in order to use all available links.

D. Automatic reacknowledgement due to chassis discovery is never disruptive.

Correct Answer: C

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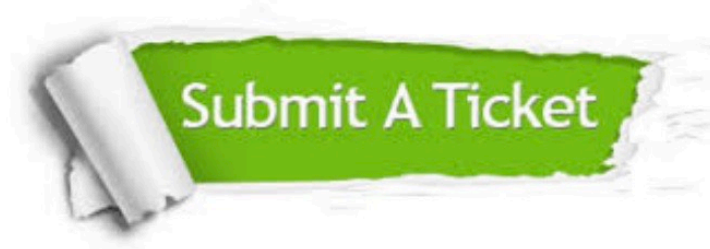Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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