

DUMPS ARENA

Cisco Data Center Unified Computing Infrastructure Troubleshooting (DCITUC)

Cisco 500-920

Version Demo

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QUESTION NO: 1

What are three possible causes of service profile association failure due to iSCSI configuration issue? (Choose three)

- A. Wrong WWNN
- B. iSCSI Target out of configured range of services
- C. Inappropriate network configuration
- D. Improperly assigned iSCSI Class of Service
- E. Misconfigured iSCSI parameters
- F. Misconfigured LUN. LUN masking

ANSWER: B C E**QUESTION NO: 2**

Which statement is true when using SPAN for Fibre Channel (FC) Traffic?

- A. FC port on Cisco UCS 6238UP can be used as a SPAN source
- B. When defining FC uplink port as the SPAN destination, system will automatically stop using that port as an uplink port
- C. Any port can be used as a SPAN destination port Even if it is defined as Eth uplink port it will be automatically converted to FC uplink port
- D. For FC SPAN sessions we do not have to specifically enable the monitoring session

ANSWER: A**QUESTION NO: 3**

In Cisco UCS, there are several interfaces involved on the packet path from the vNIC through the adapter, IOM to finally reach Pi Which is the order of those interfaces, starting from the vNIC?

- A. VIF, UIF, HIF, SIR NIF
- B. VIF, UIF, HIF, NIF SIF
- C. HIF. NIF, UIF, VIF SIF

D. HIF, SIF, VIF, UIF NIF

ANSWER: A

QUESTION NO: 4

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: B C

QUESTION NO: 5

Which statement regarding the UCS C-series connectivity modes best describes connectivity options in a UCS Manager integrated environment?

- A. UCS C-series servers must be connected to Fabric Interconnects using Fabric Extenders (FEX)
- B. UCS C-series servers may be connected to multiple UCS Manager domains at the same time
- C. All UCS C-series servers in a single UCS Manager domain must share the same connectivity model
- D. UCS C-series servers may be connected with or without the use of Fabric Extenders (FEX) in environments running UCS Manager Software Release 2.2 or later

ANSWER: D