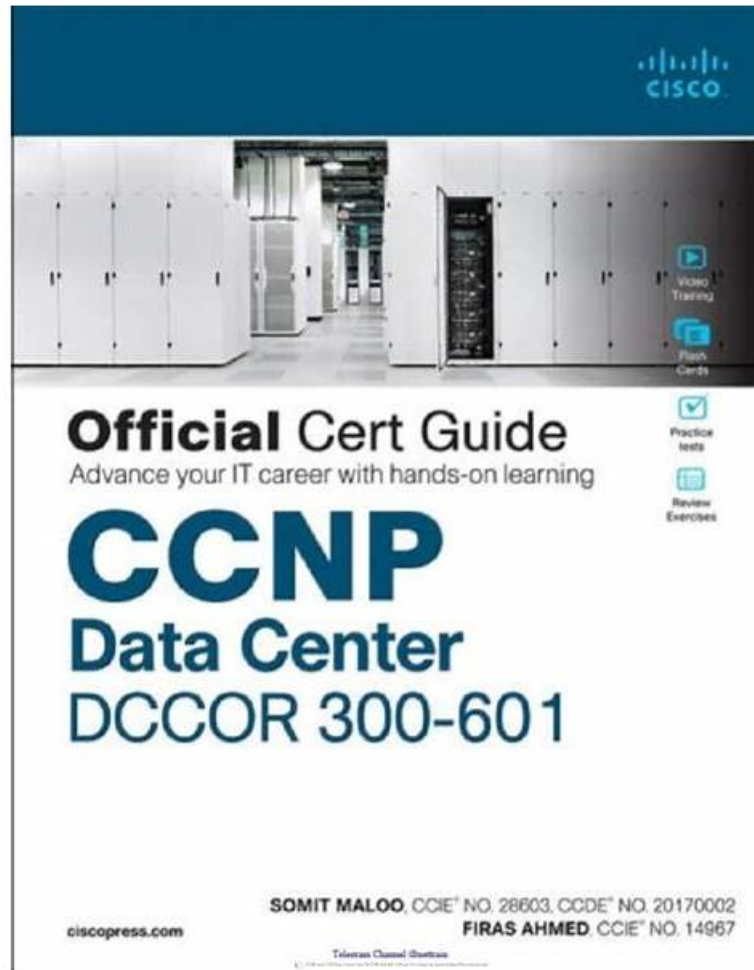


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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q232-Q237):

NEW QUESTION # 232

What are two requirements when planning a Cisco HyperFlex All Flash standard cluster installation using three HX240c M5 servers? (Choose Two)

- A. The servers must be discovered, unassociated, and connected to each fabric interconnect.
- B. If the Jumbo MTU option in the HyperFlex installer is enabled, then jumbo frames do not have to be enabled on the upstream switches.
- C. If the Jumbo MTU option in the HyperFlex installer is enabled, then jumbo frames must also be enabled on the upstream switches.
- D. The cluster deployment type must support a mix of HDD and SSD.
- E. The hypervisors must be installed to Cisco FlexFlash SD cards.

Answer: A,C

NEW QUESTION # 233

An engineer is implementing the Cisco ACI fabric and wants to reduce the amount of TCAM resources consumed by the fabric. The engineer also needs to ensure that all EPGs in a VRF consume the same services. Which action should be taken to meet these requirements?

- A. Implement vZone feature
- B. Configure preferred groups in the VRF for all EPGs
- C. Configure a single contract provided and consumed in all EPGs
- D. Implement an unenforced VRF

Answer: C

NEW QUESTION # 234

Which two hypervisors does Cisco HyperFlex support? (Choose two.)

- A. Microsoft Hyper-V
- B. RedHat KVM
- C. OpenStack
- D. Citrix XenServer
- E. VMware vSphere

Answer: A,E

Explanation:

Section: Compute

NEW QUESTION # 235

Refer to the exhibit.



```
restart pim
```

Which result of running the command is true?

- A. Multicast traffic forwarding is suspended.
- B. MRIB is flushed.

- C. PIM join messages are suspended.
- D. The PIM database is deleted.

Answer: D

Explanation:

Section: Network

NEW QUESTION # 236

An engineer troubleshoots an Fibre Channel deployment on a Cisco MDS 9000 Series Switch. What does this output indicate about port channel 1?

```
mds9509# show int po1
port-channel 1 is trunking
Hardware is Fibre Channel
Port WWN is 24:01:00:0d:ec:20:ba:00
Admin port mode is F, trunk mode is on
snmp link state traps are enabled
Port mode is TF
Port vsan is 1
Speed is 8 Gbps
Trunk vsans (admin allowed and active) (1,20)
Trunk vsans (up) (1,20)
Trunk vsans (isolated) ()
Trunk vsans (initializing) ()
5 minutes input rate 112 bits/sec, 14 bytes/sec, 0 frames/sec
5 minutes output rate 152 bits/sec, 19 bytes/sec, 0 frames/sec
25787798 frames input, 14359038212 bytes
0 discards, 0 errors
0 CRC, 0 unknown class
0 too long, 0 too short
23082 frames output, 1013152 bytes
0 discards, 0 errors
18 input OLS, 14 LRR, 29 NOS, 0 loop inits
17 output OLS, 0 LRR, 21 NOS, 0 loop inits
Member[1] : fc4/2
Member[2] : fc4/8
Interface last changed at Thu Mar 6 06:27:36 2020
```

- A. Port channel 1 is configured to be an ISL.
- B. Port channel 1 is configured to connect to an NPIV switch.
- C. Port channel 1 is configured to connect to a host bus adapter.
- D. Port channel 1 is configured to connect to an NPV switch.

Answer: A

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