



# 300-625<sup>Q&As</sup>

Implementing Cisco Storage Area Networking (DCSAN)

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**QUESTION 1**

Refer to the exhibit.

```
MDS-A# show run interface port-channel 2
interface port-channel2
channel mode active
switchport description ***Connected to FI***
switchport rate-mode dedicated

MDS-A# sh port-channel database
port channel2
Administrative channel mode is active
Operational channel mode is active
Last membership update succeeded
First operational port is fc1/9
2 ports in total, 2 ports up
Ports: fc1/9 [up] *
fc1/10 [up]
```

A port channel has been configured between a Cisco MDS and a Cisco Fabric Interconnect switch. Which interface(s) in the port channel carry the control plane traffic?

- A. per packet, balanced between interfaces fc1/9 and fc1/10
- B. from interface fc1/9
- C. from interface fc1/10
- D. per flow, balanced between interfaces fc1/9 and fc1/10

Correct Answer: D

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**QUESTION 2**

DRAG DROP

Drag and drop the DCNM configuration tasks from the left onto the correct tools on the right.

Select and Place:



View the values for more than one switch at a time.

Display fabric extenders.

Configure vFC interfaces.

Use the End to End Connectivity Analysis tool to verify connections.

Configure zones for multiple VSANs.

#### Device Manager

#### Cisco DCNM-SAN Client

Correct Answer:

#### Device Manager

Configure vFC interfaces.

Configure zones for multiple VSANs.

View the values for more than one switch at a time.

#### Cisco DCNM-SAN Client

Use the End to End Connectivity Analysis tool to verify connections.

Display fabric extenders.

### QUESTION 3

Which configuration is needed to enable manual ESP mode for Fibre Channel TrustSec on Cisco MDS switches?



- A. MDS(config)# interface fc 1/1 MDS(config-if)# fcsp esp manual
- B. MDS(config)# fcsp esp manual
- C. MDS(config)# interface fc 1/1 MDS(config-if)# fcsp mode gcm MDS(config-if-fcsp)# fcsp esp manual
- D. MDS(config)# interface fc 1/1 MDS(config-if)# fcsp esp manual MDS(config-if-fcsp)# mode gcm

Correct Answer: A

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#### QUESTION 4

Two stable fabrics have overlapping domains. After a switch from the first domain is joined to a switch from the second domain, both switches become isolated. What caused the problem?

- A. The autoreconfigure option is disabled on both switches.
- B. The autoreconfigure option is enabled on both switches.
- C. The rcf-reject option is enabled on the interfaces.
- D. The rcf-reject option is disabled on the interfaces.

Correct Answer: A

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#### QUESTION 5

Which component is initially responsible for loading the kickstart image on Cisco MDS Switches?

- A. ROMMON
- B. BIOS
- C. NX-OS
- D. BASH

Correct Answer: C

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