



300-625^{Q&As}

Implementing Cisco Storage Area Networking (DCSAN)

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QUESTION 1

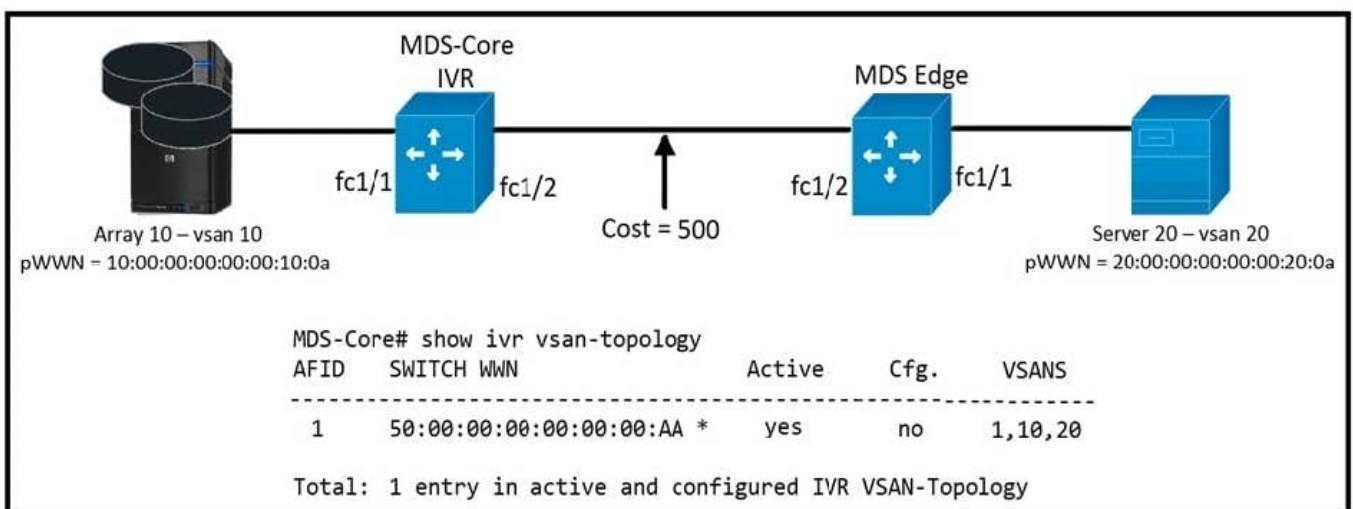
Which result occurs when a VSAN is deleted that contains non-trunking ports?

- A. The ports are moved to VSAN 4094.
- B. The ports are moved to VSAN 1.
- C. The ports are removed from the configuration.
- D. The port configurations are cleared.

Correct Answer: A

QUESTION 2

Refer to the exhibit.



An engineer is configuring Inter-VSAN routing for two Cisco MDS switches. The FSPF cost between the switches is 500, and the Cisco MDS core virtualizes an IVR NAT domain as shown. Which statement about the topology is correct?

- A. The MDS-Core simulates an IVR NAT, and the FSPF cost is 500.
- B. The MDS-Core simulates an IVR NAT, and increases the cost to 501.
- C. The MDS-Core simulates an IVR NAT, and decreases the cost to 400.
- D. The MDS-Core simulates an IVR NAT, and increases the cost to 600.

Correct Answer: B

QUESTION 3



Refer to the exhibit.

```
username san-user password 5 $1$DybH1K9I$PWV.S2PODN1nvdX8E9a4W. role sangroup

MDS-A# sh users | i san
san-user pts/1 Jun 23 18:46 . 29473 (192.168.254.1) session=ssh

Role: sangroup
Description: new role
Vsan policy: deny
Permitted vsans: 10-30
-----
Rule Type Command-type Feature
-----
1 permit config *
2 deny config vsan
3 permit exec fcping

MDS-A(config)# fspf config vsan 500
% VSAN permission denied
```

The san-user must configure FSPF on the VSAN 500, but fails. An operator with network administrative rights must authorize the san-user to perform this work. Which configuration must the operator apply?

- A. MDS-A(config)# role name sangroup MDS-A(config-role)# no rule 2
- B. MDS-A(config)# role name sangroup MDS-A(config-role)# rule 4 permit config feature fspf
- C. MDS-A(config)# role name sangroup MDS-A(config-role)# rule 2 permit config feature vsan
- D. MDS-A(config)# role name sangroup MDS-A(config-role)# vsan policy deny MDS-A(config-role-vsan)# permit vsan 500

Correct Answer: D

QUESTION 4

Refer to the exhibit.

```
switch-1 (config)# zoneset name Zone-B vsan 100
Zoning database update is progress, command rejected
```

Which command is used to determine which switch has the lock?

- A. show fcs ie vsan
- B. show zoneset active
- C. show zone status



D. show flogi database

Correct Answer: C

QUESTION 5

Refer to the exhibit.

Switch 1

```
Ivr nat
ivr vsan-topology auto
ivr service-group name GROUP1
autonomous-fabric-id 100 vsan-ranges 1-3, 100
autonomous-fabric-id 1 switch 20:00:00:05:31:11:32:ac vsan-ranges 1
autonomous-fabric-id 1 switch 20:00:00:05:40:12:1e:dd vsan-ranges 1-3
```

Switch 2

```
ivr vsan-topology auto
ivr service-group name GROUP2
autonomous-fabric-id 100 vsan-ranges 1, 6-7, 200
autonomous-fabric-id 1 switch 20:00:00:05:31:11:32:ac vsan-ranges 1
autonomous-fabric-id 1 switch 20:00:00:05:40:12:1e:dd vsan-ranges 6-7
```

What is the result of merging the fabric?

- A. The merged fabric IVR VSAN topology is set to activate.
- B. The merged fabric has NAT enabled.
- C. The merge is invalid.
- D. The merged fabric contains only service group Group1.

Correct Answer: D

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