ISLEVER

642-352

Cisco Storage Network Design Exam

DEMO

QUESTION NO: 1

A role to permit operations in multiple VSANs has been created for a VSAN administrator. Which of the following is correct?

A. The VSAN administrator can change VSAN membership of F or FL ports among these VSANs.
B. The VSAN administrator cannot change VSAN membership of F or FL ports among these VSANs.
C. It does not matter what role or permissions have been configured for the administrator. Port membership cannot be changed without first removing the ports from the membership of the associated VSANs.
D. It does not matter what role or permissions have been configured for the administrator. Any port type can be changed without removing the ports from the membership of the associated VSANs.

Answer: A

QUESTION NO: 2

Exhibit

switch (config)# role name sangroup
switch (config-role)# rule 1 deny config feature fspf
switch (config-role)# rule 2 permit config
Refer to the exhibit.

Which of the following statements is true?

A. All users belonging to the sangroup role are allowed to perform all configuration commands except fspf commands because the deny config feature fspf is listed first.
B. All users are allowed to perform all configuration commands because the permit config command is listed last and that will globally override all other rules.
C. All users belonging to the sangroup role to perform all configuration commands except fspf commands because it does not matter what order the rules are entered.
D. The configuration is not valid because rules are entered at the switch (config-role-vsan)# level.

Answer: B

QUESTION NO: 3

Exhibit

Refer to the exhibit. In Device Manager, interfaces fd/1 and fd/2 are members of a port-channel. What is the meaning of the orange color on interfaces fd/1 and fd/2?

A. Port-channel is down.
B. Port-channel is up and receiving frame errors.
C. Port-channel is up but not all members are fully active.
D. Port-channel is administratively down. E. Port-channel is error-disabled.

Answer: C

QUESTION NO: 4

What two commands must be executed on an MDS 9000 family switch in order to change a dynamically assigned Domain ID 5 to a static Domain 10 for VSAN 10? (Choose two)

A. switch(config-if)# shutfcdomain 5
B. switch(config-if)# no shutfcdomain 10
C. switch(config)# fcdomain domain 10
D. switch(config)# fcdomain domain 10 static vsan 10
E. switch(config)# fcdomain restart vsan 10
F. switch(config)# fcdomain restart disruptive vsan 10

Answer: D,F

QUESTION NO: 5

When installing the Port Analyzer Adapter, how do you connect the Fibre Channel port to the MDS switch?

A. single-mode fiber and SC to LC connector
B. multimode fiber and LC to LC connector
C. single-mode fiber and LC to LC connector

D. multimode fiber and SC to LC connector

Answer: B

QUESTION NO: 6

What are VSANs?

A. VSANs are a logical segmentation of a physical fabric into arbitrated loop topologies.
B. VSANs are physical segmentations in a logical switch fabric that allow customers to create separate SAN islands.
C. VSANs are a logical segmentation of a physical infrastructure into logical fabrics that allow customers to create logical and independent fabrics.
D. VSANs are physical boundaries between blades on the MDS.

Answer: C

QUESTION NO: 7

An MDS 9216 fails to boot because no valid kickstart image is included on the internal compact flash. Which of the following plans will restore the switch to proper operation?

A. Configure an IP address on VSAN 1 and use FTP to transfer a kickstart image to slot0.
B. Configure an IP address in CMOS and use TFTP to transfer a kickstart image to slot0.
C. Configure an IP address on mgmt0 and use FTP to transfer a kickstart image to slot0.
D. Configure an IP address on mgmt0 and use TFTP to transfer a kickstart image to slot0.

Answer: B

QUESTION NO: 8

Which of the following statements correctly explains the function of the MDS 9000 command boot auto-copy?

A. The command copies all files from the active supervisor bootflash: device to the backup supervisor bootflash: device.
B. The command copies all configured boot variable referenced images from the active supervisor to the backup supervisor.
C. The command copies only configured kickstart and system images form the active supervisor to the backup supervisor.
D. The command copies configured boot variables from the active supervisor running configuration to the backup supervisor running configuration.