

Exam Code: 642-356

Exam Name: Cisco Storage Networking Solutions Support
Specialist(CSSSS)

Vendor: CISCO

Version: DEMO

Part: A

1: Which command would you use to determine if device aliases in VSAN 5 are configured for fabric-wide distribution?

- A.show zoneset name alias vsan 5
- B.show cfs application name device-alias
- C.show fcalias distribution vsan 5
- D.show vsan 5 device-alias status

Correct Answers: B

2: Drop

Drag the Cisco analysis tool on the left to its appropriate description on the right.

Switch Health Analysis	determines if switches will connect successfully without fabric isolation due to mismatched port membership
Fabric Configuration Analysis	compares the configurations of all Cisco MDS switches in a fabric to a reference switch or a policy file
End-to-End Connectivity	runs an in-depth switch analysis with Fabric Manager, verifying status of all critical MDS system, module, port, and Fibre Channel services
Zone Merge Analysis	utilizes FC Ping to verify interconnections between Cisco MDS switches and end-device (HBAs and storage devices) in a particular VSAN

Correct Answers:

Drag the Cisco analysis tool on the left to its appropriate description on the right.

Switch Health Analysis	Zone Merge Analysis
Fabric Configuration Analysis	Fabric Configuration Analysis
End-to-End Connectivity	Switch Health Analysis
Zone Merge Analysis	End-to-End Connectivity

3: The MDS 9000 family switches use what three technologies to protect against unauthorized management access? (Choose three.)

- A.SNMPv3
- B.SSH
- C.RBAC
- D.RMON
- E.SES
- F.WEBM

Correct Answers: A B C

4: What is a benefit of enhanced zoning?

- A.fabric locked during configuration changes
- B.larger zoning database size
- C.database rollback in case of failure
- D.zones allowed to span VSANs

Correct Answers: A

5: Which two of these environments suggest the use of FCIP Write Acceleration? (Choose two.)

- A.remote tape backup
- B.PortChannel links between sites
- C.applications that support multiple outstanding I/Os
- D.fast network with minimal delays
- E.DWDM links

Correct Answers: B C

6: Which three of the following are possible reasons why a line card module does not come online? (Choose three.)

- A.Port indexes have been taken offline.
- B.Available port indexes are noncontiguous.
- C.Not enough power is available in the chassis.
- D.An invalid interoperability mode has been configured.
- E.Unsupported SFPs have been installed.
- F.Not enough port indexes are available.

Correct Answers: B C F

7: Refer to the exhibit. Which two options from the Tools menu would you select to verify connectivity and latency to a Fibre Channel end device? (Choose two.)

- A.Switch Health
- B.Fabric Configuration
- C.End to End Connectivity
- D.Ping
- E.Device Manager

Correct Answers: C D

8: During initial switch configuration, the administrator elects to enable full zoneset distribution.

What is the impact of this choice during zoneset activation?

- A. only the active zoneset is distributed to all switches in the fabric
- B. both the full zone database and active zoneset are distributed to all switches in the fabric
- C. both FCID and WWN information are distributed to all switches in the fabric
- D. only the full zone database is distributed to all switches in the fabric

Correct Answers: B

9: You are asked to review the running configuration of a switch that a junior administrator has prepared to be placed in a heterogeneous SAN environment. This environment includes three different brands of Fibre Channel switches. In this particular environment, only VSAN 1 is being used.

Which of these attributes suggests that the switch has been incorrectly configured?

- A. A static domain ID has been set to 0x21.
- B. The src-dst-ox load balancing has been selected.
- C. Interop mode 1 has been selected.
- D. FCC has been enabled.

Correct Answers: A

10: 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 ID 10 for VSAN 10? Choose two.

- A. switch(config-if)# shut fcdomain 5
- B. switch(config-if)# no shut fcdomain 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

Correct Answers: D F