



## [Cisco 642-356](#)

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

**Q & A :** 60 Q&As

**Pdf Demo**

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Exam : Cisco 642-356

Title : Cisco Storage Networking Solutions Support Specialist

1. 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

Answer: DF

2. 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

Answer: ABC

3. 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

Answer: A

4. Which three statements describe automatically supported, basic zone features (no additional configuration required) in the Cisco MDS 9000 Family of switches? (Choose three.)

- A. A VSAN contains the zone sets.
- B. Zone reactivation can disrupt existing traffic.
- C. A zone or zone set with the same name can exist in each VSAN.
- D. Hard zoning can be disabled.
- E. Active zone sets are preserved across switch reboots.
- F. Default zoning behavior is to distribute the Full Zone Database.

Answer: ACE

5. 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

Answer: B

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.

Answer: BCF

7. Which services are supported by a Cisco SAN-OS AAA configuration?

- A. Telnet, SSH, FM and DM logins
- B. console login, FC-SP authentication, FTP
- C. FC-SP authentication, FM and DM logins, TFTP
- D. iSCSI authentication, FTP, FC-SP authentication

Answer: A

8. When configuring FCIP, packet fragmentation should be avoided in order to achieve optimal throughput. Fragmentation can be avoided by knowing which of the following?

- A. MTU of the source IP interface
- B. largest MTU in the path
- C. smallest MTU in the path
- D. MTU of the destination IP interface

Answer: C

9. For purposes of granting restricted access to statically configure iSCSI virtual targets, which three of these can be used to identify iSCSI initiators? (Choose three.)

- A. iSCSI node name

- B. host name
- C. IPv4 address and subnet
- D. MAC address
- E. IPv6 address
- F. iSCSI WWN

Answer: ACE

10. Which three options allow or enable nondisruptive upgrades? (Choose three.)

- A. IPS module software upgrades
- B. dual supervisor modules on a Cisco MDS 9500 Series switch
- C. using the install-all command
- D. upgrading the loader
- E. installing a license
- F. using the reload command

Answer: BCE

11. 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

Answer: BC

12. 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.

Answer: A

13. 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

Answer: CD

14. You have been asked to convert three existing ISLs into a PortChannel as nondisruptively as possible. Which approach will best accomplish this?

- A. Place all three ISLs into a PortChannel, because PortChannel creation is a nondisruptive operation.
- B. Convert the ISLs into an EISL and then place them into a PortChannel.
- C. Place one link into a single-link PortChannel and then add the other two links to the PortChannel.
- D. Ensure that the VSAN allowed lists on both ends of each link are identically configured, then create the three-link PortChannel.

Answer: C

15. 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

Answer: B

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