



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

Implementing Cisco Storage Area Networking (DCSAN)

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## QUESTION 1

Refer to the exhibit.

```
switch# sh run telemetry
feature telemetry
telemetry
  destination-group 100
    ip address 192.168.1.4 port 50004 protocol gRPC encoding GPB
  destination-group 200
    ip address 192.168.1.5 port 50005 protocol gRPC encoding GPB
  sensor-group 100
    path show_stats_fc1/1
  sensor-group 200
    path show_stats_fc1/2
  subscription 100
    dst-grp 100
    snsr-grp 100 sample-interval 30000
    snsr-grp 200 sample-interval 30000
  subscription 200
    snsr-grp 100 sample-interval 30000
    snsr-grp 200 sample-interval 30000
```

A network engineer must configure the SAN telemetry streaming feature to stream statistics from a Cisco MDS 9000 Series Switch to two external receivers with the IP addresses 192.168.1.4 and 192.168.1.5. Which two configurations accomplish this configuration? (Choose two.)

- A. Add IP address 192.168.1.5 port 50005 protocol gRPC encoding GPB under destination-group 100.
- B. Add IP address 192.168.1.5 port 50005 protocol gRPC encoding GPB under destination-group 300.
- C. Add dst-grp 200 under subscription 100.
- D. Add dst-grp 300 under subscription 200.
- E. Add dst-grp 100 under subscription 200.

Correct Answer: AC



## QUESTION 2

Refer to the exhibits.

### Exhibit 1:

```
MDS-A# show zoneset vsan 100
zoneset name ZoneSetMDS-A-VSAN100- vsan 100
MDS-A# show zoneset brief vsan 100
zoneset name ZoneSetMDS-A-VSAN500 vsan 100
  zone Host1-Strg1
  zone Host2-Strg2
MDS-A# show zoneset active vsan 100
zoneset name ZoneSetMDS-A-VSAN100 vsan 100
  zone name Host1-Strg1 vsan 100
    pwwn 20:00:00:25:b5:fa:00:11
    pwwn 50:05:07:68:0d:05:ac:11
  zone name Host2-Strg2 vsan 100
    pwwn 20:00:00:25:b5:fa:00:22
    pwwn 50:05:07:68:0d:05:ac:22
MDS-A# show zone status vsan 100
VSAN: 100 default-zone: deny distribute: active only Interop: default
mode: basic merge-control: allow
session: none
hard-zoning: enabled broadcast: unsupported
smart-zoning: disabled
rscn-format: fabric-address
activation overwrite control: disabled
```

Output omitted for brevity

### Exhibit 2:

```
MDS-A# show zoneset vsan 100
zoneset name ZoneSetMDS-B-VSAN100- vsan 100
  zone name Host3-Strg3 vsan 100
    pwwn 20:00:00:25:b5:fa:00:33
    pwwn 50:05:07:68:0d:05:ac:33

MDS-A# show zoneset brief vsan 100
zoneset name ZoneSetMDS-A-VSAN100 vsan 100
```

A storage network engineer activates a zoneset on MDS-A and verifies the successful activation (Exhibit 1). The engineer is then notified that there is a SAN outage (Exhibit 2) What is the cause of the outage?

- A. Another network engineer activated zoneset ZoneSetMDS-B-VSAN100 on MDS-A.
- B. Another network engineer issued the zone mode enhanced vsan 100 command on another switch in the fabric.
- C. Another network engineer activated the zoneset ZoneSetMDS-B-VSAN100 command on another switch in the fabric.



D. Another network engineer issued the zone default-zone permit vsan 100 command on another switch in the fabric.

Correct Answer: D

### QUESTION 3

Refer to the exhibit.

```
interface Ethernet 1/10
  priority-flow-control mode auto
```

What is the result of the configuration?

- A. No-drop CoS values are advertised by the DCBX.
- B. LFC is prioritized over PFC on Ethernet 1/10.
- C. PFC operates on Ethernet 1/10 regardless of the capability of the peer.
- D. PFC fails to operate properly unless LFC is disabled on Ethernet 1/10.

Correct Answer: A

### QUESTION 4

A storage network engineer must configure a 48-port Cisco MDS switch to reject any login requests to VSAN 10 from unauthorized Fibre Channel devices and switches. All the devices that were already logged in to the switch from this VSAN must be allowed without any manual configuration. Which configuration must be applied?

- A. switch(config)# feature port-security switch(config)# port-security activate vsan 10
- B. switch(config)# feature port-security switch(config)# port-security activate vsan 10 no auto-learn
- C. switch(config)# feature port-security switch(config)# port-security database vsan 10 switch(config-port-security)# any-wwn interface fc1/1 ?fc1/48
- D. switch(config)# port-security activate vsan 10

Correct Answer: D

### QUESTION 5

Which EtherType is used by the FCoE Initialization Protocol?

- A. 0x8913
- B. 0x8914



C. 0xxfc0e

D. 0x8906

Correct Answer: B

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