**Vendor:** Cisco

**Exam Code:** 300-625

**Exam Name:** Implementing Cisco Storage Area Networking (DCSAN)

**Version:** DEMO

**QUESTION 1**
An engineer is configuring a SAN environment and attempts to activate a zoneset, but a lock is held by another user.
Which argument does the engineer use to clear the lock from the zoning database configuration?

A. commit
B. abort
C. clear
D. force

**Answer:** C


**QUESTION 2**
A storage network engineer must install and configure a new MDS switch in a data center network.
Which two statements about available choices during the MDS switch initial setup are correct? (Choose two.)

A. The engineer can choose what will be the administrator account.
B. The secure password standard is required.
C. The engineer can configure the default zone policy.
D. The engineer can configure the default switch port trunk mode.
E. The engineer does not have the choice to enable or disable full zoneset distribution.

**Answer:** AC


**QUESTION 3**
A storage network engineer is implementing SAN telemetry for a SAN infrastructure using Cisco DCNM for SAN. Which command is used to check the session status for telemetry operation?

A. show telemetry pipeline stats
B. show telemetry transport
C. show telemetry control stats
D. show analytics system-load

**Answer:** B


**QUESTION 4**
Refer to the exhibit. Device alias information must be merged for two fabrics.
Which setting must match on both fabrics before the merge can be performed successfully?

```
switch(config) # show zone status vsan 5
VSAN: 2 default-zone: deny distribute: full version Interop: default
mode: enhanced merge-control: allow
session: none
hard-zoning: enabled broadcast: unsupported
smart-zoning: disabled
rscan-format: fabric-address
activation overwrite control: enabled
Default zone:
qos: none broadcast: unsupported ronly: unsupported
Full Zoning Database :
DB size: 348 bytes
Zonesets: 2 Zones: 2 Aliases: 0 Attribute-groups: 1
Active Zoning Database :
DB size: 68 bytes
Name: zoneset Zonesets: 1 Zones: 1
Current Total Zone DB Usage: 416 / 2097152 bytes (0 % used)
Pending (Session) DB size:
Full DB Copy size: 0 bytes
Active DB Copy size: 0 bytes
SFC size: 0 / 2097152 bytes (0 % used)
Status: Commit completed at 12:10:29 UTC Jan 11 2019
```

A. device-alias mode
B. session
C. qos
D. smart-zoning

**Answer:** A


**QUESTION 5**
Which benefit of upgrading to the Cisco DCNM server-based advanced feature license for a
Cisco MDS switch is correct?

A. The license can be reassigned when a switch is replaced with a newer version within the same
   product family.
B. The license can be assigned to either server MAC address or switch serial number.
C. An unlimited number of devices can be added to the list of licensed devices.
D. The license can be reassigned when the switch is replaced with a Cisco Nexus switch.

**Answer:** A


**QUESTION 6**
What does an unlicensed DCNM SAN fail to display?

A. Fibre Channel, FCoE, and iSCSI topologies
B. events and fault management
C. historical performance monitoring
D. real-time performance monitoring

**Answer:** C

**QUESTION 7**
Refer to the exhibit. A network engineer created a new user that uses the VSAN-Admin role on a Cisco MDS switch so a new colleague can manage the VSANs configured on the switch.
Which action is required for the configuration to give permission to the new colleague?

```
MDS-CORE# show running-config

role name VSAN-Admin
     rule 4 permit show
     rule 3 permit exec
     rule 2 permit debug
     rule 1 permit config
     vsan policy deny
```

A. permit vsan 1-1000 must be configured as rule 5.
B. permit vsan 1-1000 must be configured as rule 1.
C. permit vsan 1-1000 must be configured under the VSAN policy deny.
D. permit vsan 1-1000 must be configured under the VSAN policy allow.

**Answer:** C


**QUESTION 8**
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

**Answer:** D

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