



**Cisco**

**300-625 Exam**

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

**Questions & Answers  
Demo**

# Version: 4.0

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**Question: 1**

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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

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**Answer: A**

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Explanation:

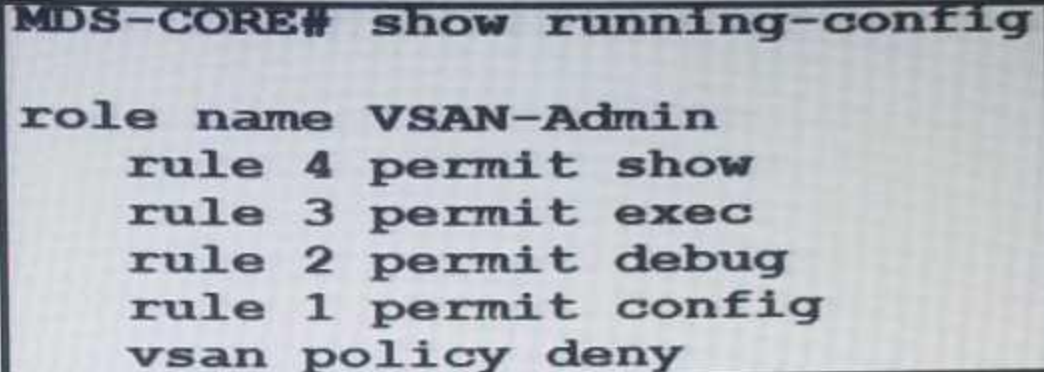
[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6\\_2/configuration/guides/fabric/nx-os/nx\\_os\\_fabric/zone.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/configuration/guides/fabric/nx-os/nx_os_fabric/zone.html)

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**Question: 2**

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Refer to the exhibit.



```
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
```

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?

- 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

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**Answer: C**

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**Question: 3**

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A storage network engineer is implementing disk any data replication between two SAN environments in two different data centers not connected via Fibre Channel Which SAN switch feature must be implemented?

- A. FCIP
- B. zoning merge over LAN
- C. VSAN scoping
- D. IVR

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**Answer: A**

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**Question: 4**

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What is the effect of a non-graceful virtual machine shutdown on a virtualized server that is connected to a SAN with Fibre Channel interfaces?

- A. NP Port reload connected to the upstream SAN switch
- B. out-of-service Fibre Channel interfaces on the SAN switch
- C. frames stuck in the storage system
- D. frames stuck in the HBA buffer of the server

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**Answer: D**

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**Question: 5**

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DRAG DROP

Drag and drop the FLOGI parameters from the left onto the descriptions from which they were derived on the right.

fWWN	VSAN-based sWWN of the NPV device
IP address	IP address of the NPV device
symbolic node name	fWWN of the F Port on the NPV core switch
nWWN	NPV switch name
pWWN	fWWN of the NP Port

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**Answer:**

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fWWN	The fWWN of the F port on the NPV core switch.
IP address	The IP address of the NPV device.
symbolic node name	The NPV switch name.
nWWN	The VSAN-based sWWN of the NPV device.
pWWN	The fWWN of the NP port.

Explanation:

[https://www.cisco.com/en/US/docs/storage/san\\_switches/mds9000/sw/rel\\_3\\_x/configuration/guides/clicli\\_3\\_2/npv.html](https://www.cisco.com/en/US/docs/storage/san_switches/mds9000/sw/rel_3_x/configuration/guides/clicli_3_2/npv.html)