300-625 Q&As

Implementing Cisco Storage Area Networking (DCSAN)

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QUESTION 1

A storage administrator is upgrading Cisco NX-OS on a Cisco MDS switch. The administrator performs an ISSU upgrade following the configuration guide. While the install is proceeding, the administrator connects a new server to the switch, which cannot access storage. The existing servers continue to operate properly through the switch. Why is the new server failing to connect?

A. The fabric data plane resets as part of the upgrade process.

B. The new server is unable to log in to the fabric to receive an FC-ID.

C. The upgrade process disables any currently unused ports.

D. The zoning database is locked during the upgrade process.

Correct Answer: D

QUESTION 2

Refer to the exhibit.

```
switch# (config) interface fcip 51
switch# (config) use-profile 10
switch# (config) peer-info ipaddr 10.1.1.1
switch# (config) no shutdown

switch# show fcip profile 10
FCIP Profile 10
Internet Address is 10.0.0.10 (interface GigabitEthernet1/0)
Listen Port is 3225
TCP parameters
SACK is disabled
PMTU discovery is enabled, reset timeout is 3600 sec
Keep alive is 60 sec
Minimum retransmission timeout is 300 ms
Maximum number of re-transmissions is 4
Send buffer size is 0 KB
Maxumum allowed bandwidth is 1000000 kbps
Minimum available bandwidth is 15000 kbps
Estimated round trip time is 1000 usec
```

Which configuration change improves the ability of the link to recover from frame loss?

A. Increase the reset timeout.

B. Enable selective acknowledgment.

C. Increase the send buffer size to 15000 KB.

D. Disable PMTU discovery.

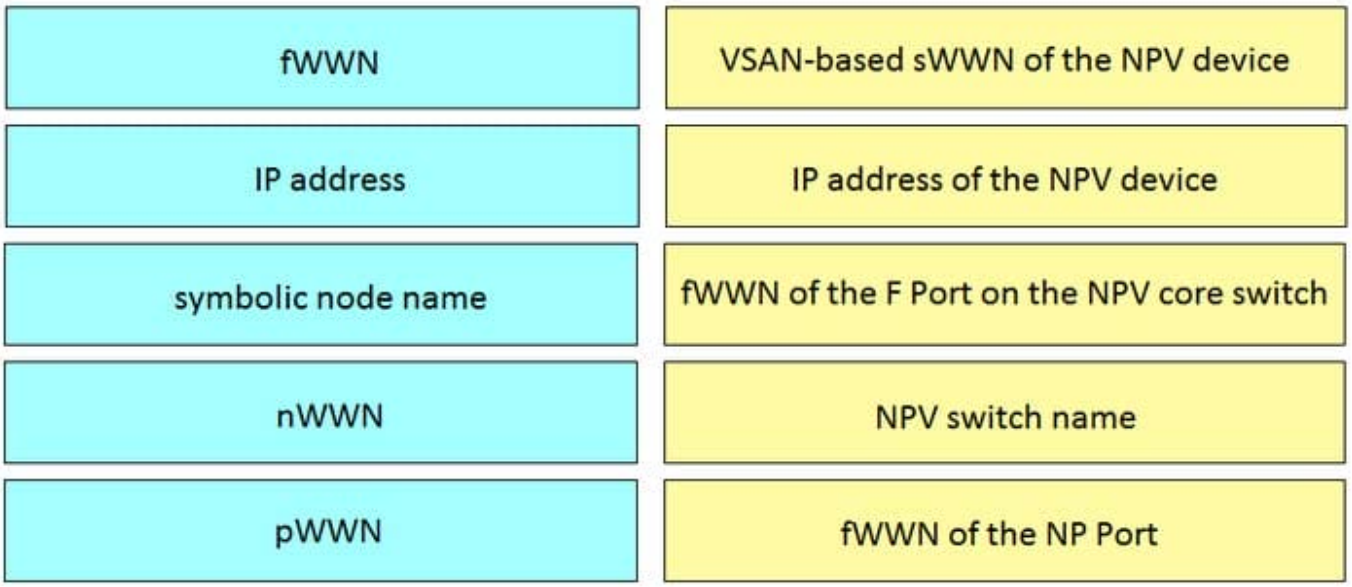
Correct Answer: B

QUESTION 3

DRAG DROP

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

Select and Place:



Correct Answer:

Reference: https://www.cisco.com/en/US/docs/storage/san_switches/mds9000/sw/rel_3_x/configuration/guides/cli_3_3_1/npv.html#wp1502832

QUESTION 4

A network engineer must run a core Cisco Nexus 9500 Series Switch as a POAP server for all top-of-rack Cisco Nexus switches. Which two network functions must run to provide the POAP service? (Choose two.)

A. DNS

B. PXE

C. BOOTP

D. TFTP

E. DHCP

Correct Answer: DE

QUESTION 5

A storage network engineer is upgrading a Cisco MDS Director with dual supervisor modules. The install command is executed on the standby supervisor module but fails. Which action would have prevented this failure?

A. All FCoE interfaces configured on the MDS must be shut down before starting the upgrade.

B. The upgrade must be done on the active supervisor module only.

C. Cisco Fabric Services must be disabled before starting the upgrade.

D. Fabric Controller Service must be stopped before starting the upgrade.

Correct Answer: B

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