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**QUESTION 1**

A network engineer needs to remove switch 2 from a stack of four switches permanently. Which process should the network engineer use?

- A. Adjust the stacking cables to take the N-Series switch out of the stack, log into the CLI of the stack, and run the following command:
- B. Adjust the stacking cables to take the switch out of the stack. The master switch will automatically remove the switch from the stack.
- C. Adjust the stacking cables to take the switch out of the stack, log into the CLI of the stack, and run the following command:
- D. Adjust the stacking cables to take the switch out of the stack, and reboot the stack.

Correct Answer: A

QUESTION 2

By default, how often are Bridge Protocol Data Units (BPDUs) sent with reference to 802.1w?

- A. every 15 seconds
- B. every 2 seconds
- C. every 5 seconds
- D. every 30 seconds

Correct Answer: B

QUESTION 3

A network engineer is verifying the configuration of a LAG connection on an S-Series switch.

Which two commands should the network engineer use to determine the operation of the LAG? (Choose two.)

- A. show lacp
- B. show interface
- C. show port-channel-flow
- D. show uplink-state-group

Correct Answer: AB

QUESTION 4



```
Exhibit

Switch1# show vlt brief
VLT Domain Brief
-----
Domain ID:                101
Role:                     Primary
Role Priority:             32768
ICL Link Status:          Down
HeartBeat Status:         Up
VLT Peer Status:          Up
Local Unit ID:            1
Version:                  5 (1)
Local System Mac Address: 00:01:e8:8a:e7:70
Remote System MAC address: 00:01:e8:8a:e9:70
Configured System MAC address: 00:01:e8:8a:e7:70
Remote system version:    5 (1)
Delay-Restore timer:      120
```

Refer to the exhibit.

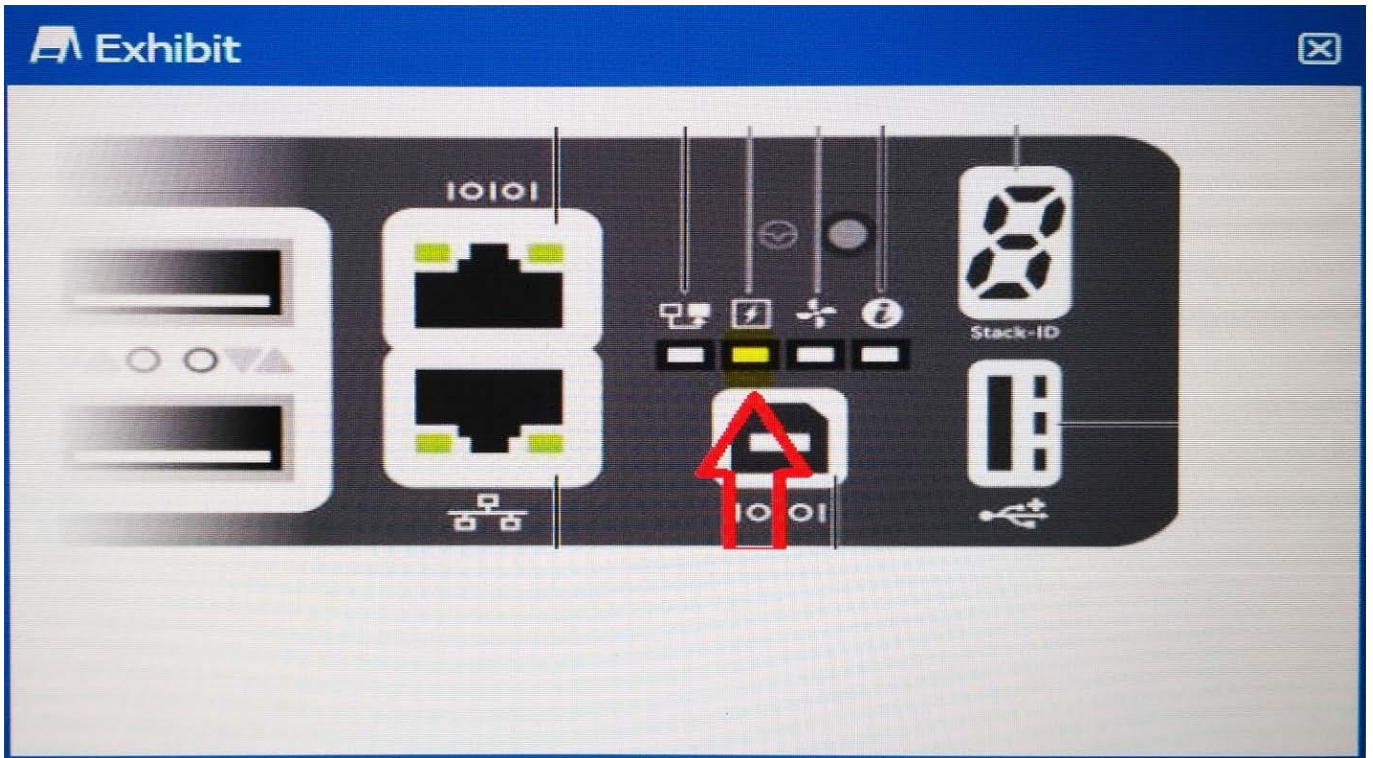
Two S-Series switches have been configured as a VLT Pair.

Which three conclusions should be made based on the output shown from the first peer switch? (Choose three.)

- A. The domain ID was administratively defined during the configuration of VLT.
- B. Spanning-tree has been disabled to ensure that no VLT loops occur.
- C. The System MAC was automatically defined.
- D. The peer link is down.
- E. The restoration of VLT ports after a system has been rebooted has been automatically configured.
- F. The command back-up destination has not been applied.

Correct Answer: ACD

QUESTION 5



Refer to the exhibit.

A network engineer is installing a new Dell S-Series switch on the rack and notices that the Power LED is blinking yellow. What is causing this behavior on the switch?

- A. One of the fans has failed.
- B. One of the power supplies has failed.
- C. The switch is still rebooting.
- D. A problem has occurred with the stack cables.

Correct Answer: B

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