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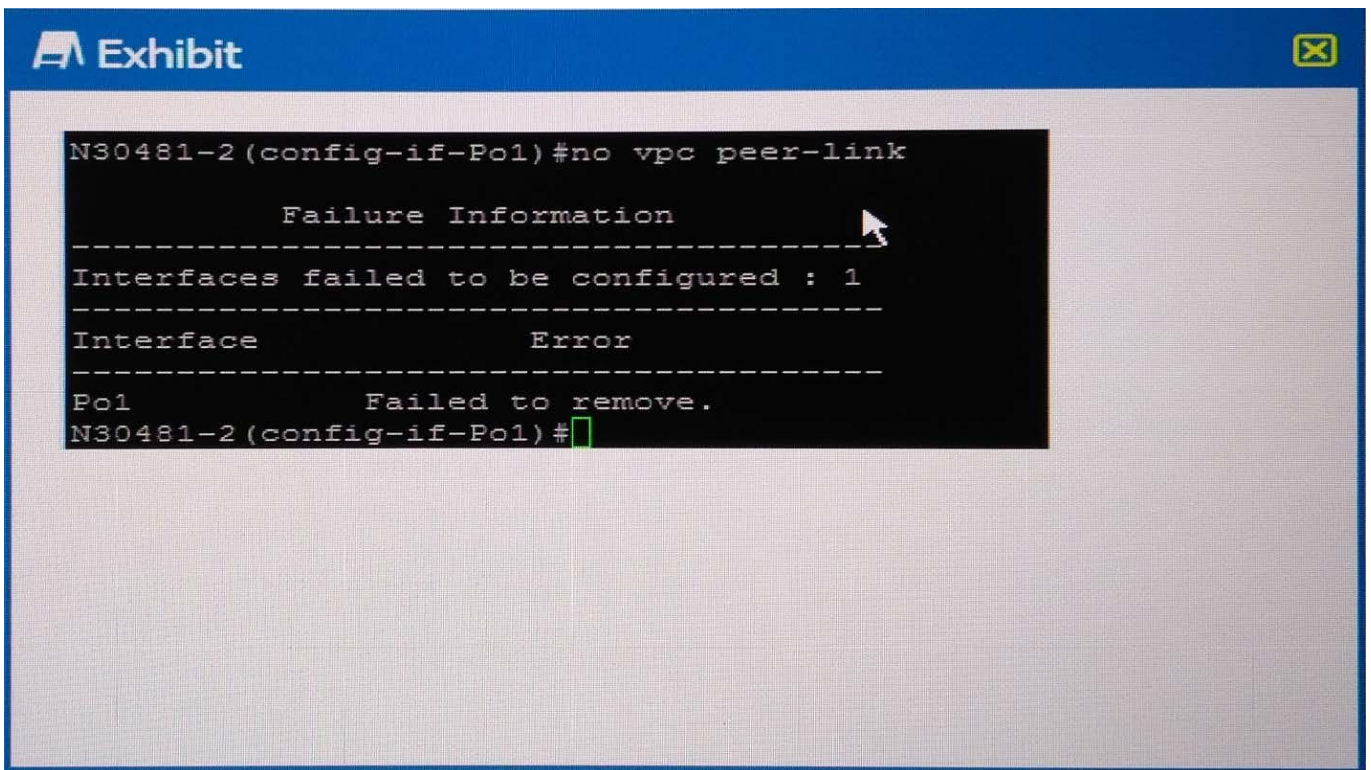
QUESTION 1

When facing the front of a C-Series switch, in which direction does air flow?

- A. from the right side to left side
- B. from the front side to back side
- C. from the back side to front side
- D. from the left side to right side

Correct Answer: A

QUESTION 2



Refer to the Exhibit.

A network engineer receives the output shown when removing MLAG from a pair of N- Series switches.

Which sequence of steps must the engineer complete to remove the vpc peer-link from Port Channel 1?

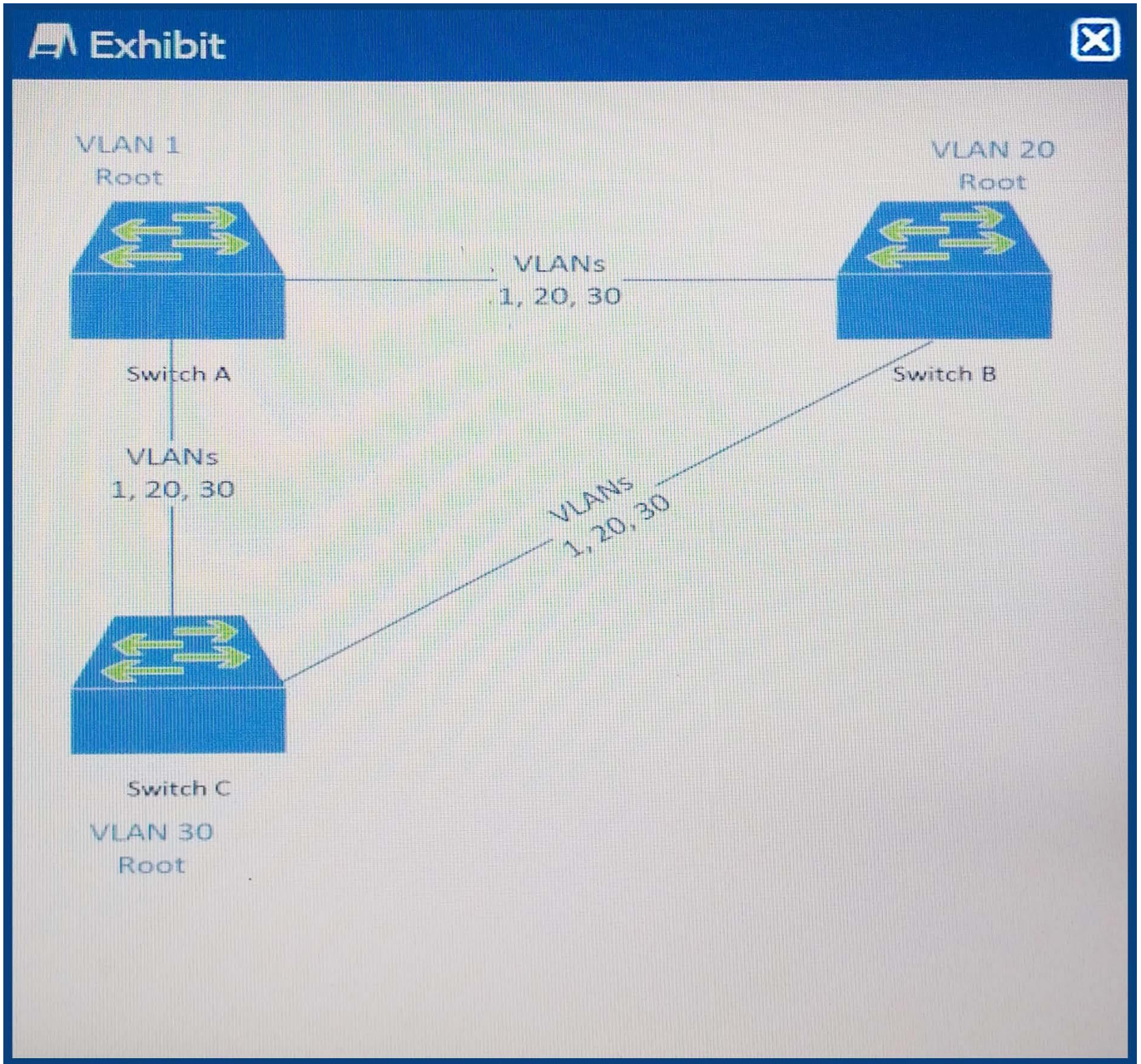
- A. Shut down the Port Channel interfaceIssue the no vpc peer-link command on the Port Channel
- B. Remove the vpc feature using the no feature vpc commandIssue the no vpc peer-link command on the Port Channel
- C. Remove the channel-group command from all members of the Port ChannelIssue the no vpc peer-link command on the Port Channel



D. Remove peer-keepalive enable using the no peer-keepalive enable command Issue the no vpc peer-link command on the Port Channel

Correct Answer: D

QUESTION 3



Refer to the exhibit.

The deployment engineer needs to use rapid PVST+ so that some traffic is forwarding on all inter-switch links on these three N-Series Switches. To do so, each switch has been set to the lowest spanning-tree priority value for one of the VLANs.

Given the labeled diagram shown, what Spanning-Tree Priority is Switch B advertising for VLAN 20?



- A. 4096
- B. 0
- C. 32788
- D. 4116

Correct Answer: B

QUESTION 4

In an OSPF network, what happens if the OSPF Priority level is set to "0"?

- A. The switch does not become an active BDR or DR.
- B. The switch becomes the BDR in the OSPF routing topology.
- C. The switch becomes the DR in the OSPF routing topology.
- D. The switch does not participate as a member in the OSPF network.

Correct Answer: A

QUESTION 5

What are three characteristics of port-based VLANs on S-Series switches? (Choose three.)

- A. FTOS supports 4093 port-based VLANs and one default VLAN.
- B. Untagged interfaces do not need to be part of a VLAN.
- C. Port-based VLANs should only be used in large-scale deployments.
- D. Port-based VLANs offer increased security for traffic, conserve bandwidth, and allow switch segmentation.
- E. Different VLANs do not communicate with each other unless IP routing is configured.
- F. FTOS supports 4094 port-based VLANs and one default VLAN.

Correct Answer: ADE

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