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QUESTION 1

Which three components can be used to deploy 10GbE N-Series switches in a user-port stack configuration? (Choose three.)

A. SAS Cables

B. Standard Ethernet Cables

C. Dedicated stacking modules

D. TwinAx Cables

E. Optical Transceivers

Correct Answer: ADE

QUESTION 2

Which three properties are required for two OSPF router interfaces to establish a neighbor relationship? (Choose three.)

A. Router interfaces must have the same OSPF timers.

B. Router interfaces must be on a point-to-point network.

C. Router interfaces must be in the same area.

D. Router interfaces must use the same OSPF process I

E. Router interfaces must be on the same primary IP subnet.

Correct Answer: ACE

QUESTION 3

Which component is required to deploy the N2000/N3000 Series switches in a stack configuration?

A. Ethernet cables

B. SAS cables

C. Optical Transceivers
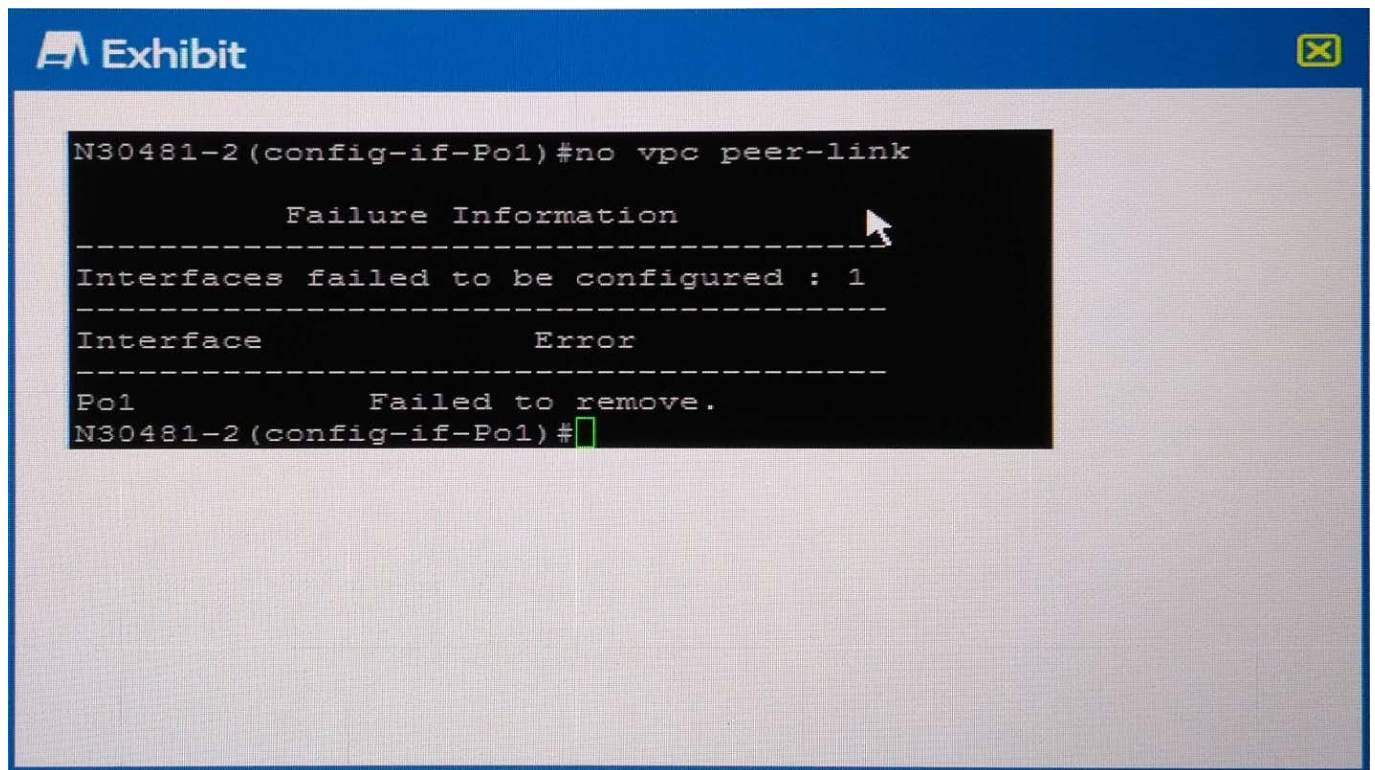
D. TwinX cables

Correct Answer: B

QUESTION 4

In an OSPF network, a network engineer uses a loopback interface with an assigned IP Address instead of configuring an IPv4 address as the Router I.

What are two benefits of this choice? (Choose two.)

A. OSPF is more reliable when a loopback interface is configured because a loopback interface is always active.

B. The loopback interface does not require a different subnet to be configured on each switch.

C. Not using a loopback interface saves real IP address space that can be used in the future.

D. The loopback interface IP address when advertised via OSPF can be used as a reliable remote management IP address.

Correct Answer: AD

QUESTION 5


```
N30481-2(config-if-Po1)#no vpc peer-link

             Failure Information
-----------------------------------------
Interfaces failed to be configured : 1
-----------------------------------------
Interface              Error
-----------------------------------------
Po1              Failed to remove.
N30481-2(config-if-Po1)#
```

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 commandIssue the no vpc peer-link command on the Port Channel

Correct Answer: D