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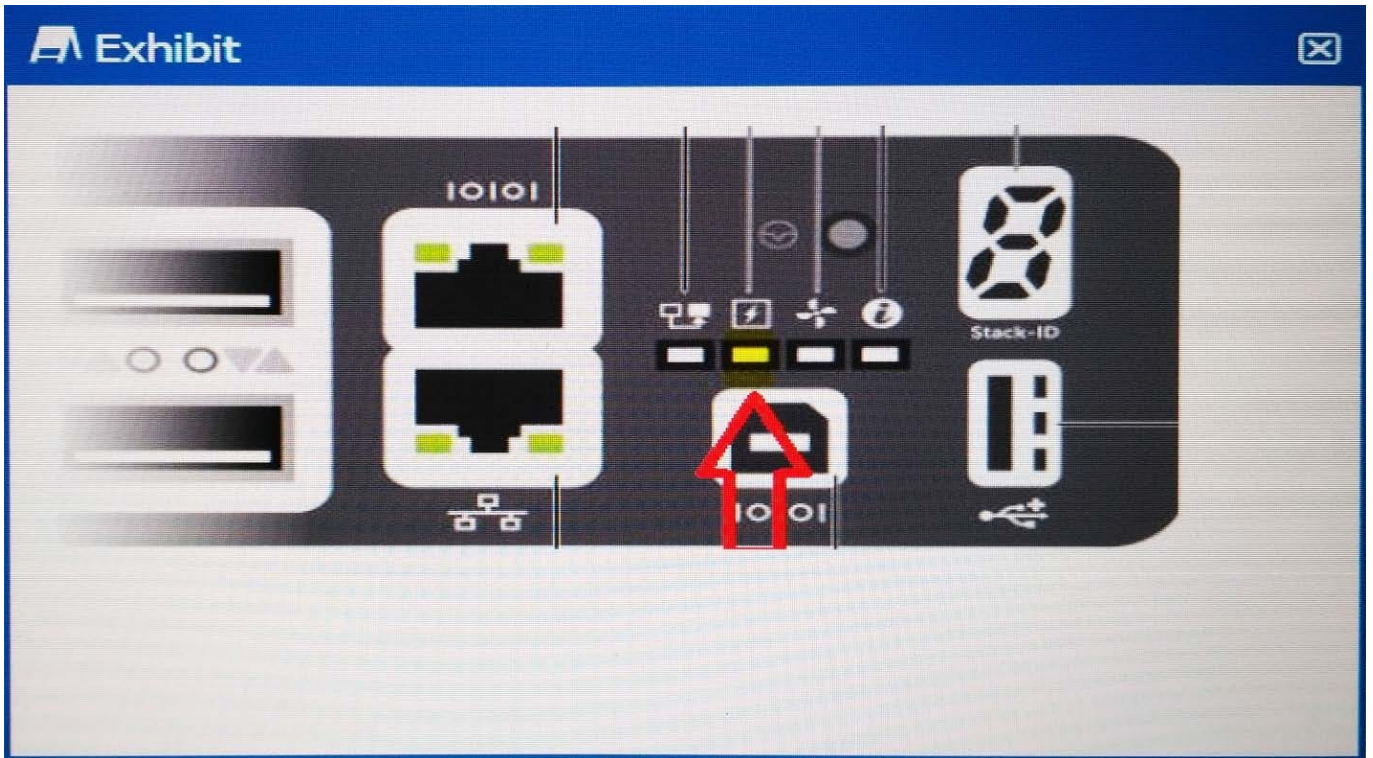
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QUESTION 1



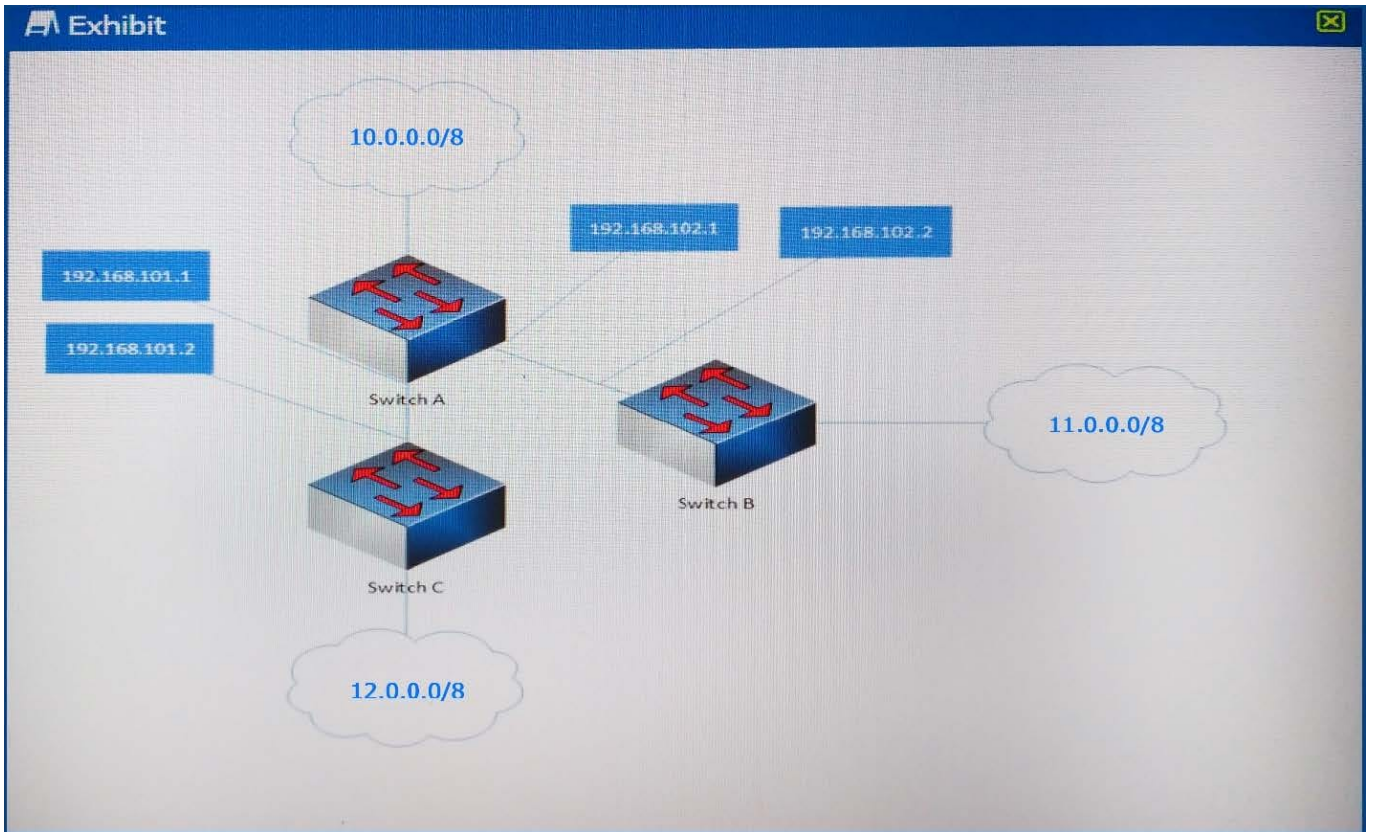
Refer to the exhibit.

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

QUESTION 2



Refer to the exhibit.

Switch A needs to be able to have full reachability to the entire networking fabric through the use of static routes. All other devices have reachability to Switch A

Which two static routers meet the requirement? (Choose two.)

- A. ip route 12.0.0.0 255.0.0.0 192.168.101.1
- B. ip route 11.0.0.0 255.0.0.0 192.168.102.1
- C. ip route 12.0.0.0 255.0.0.0 192.168.101.2
- D. ip route 11.0.0.0 255.0.0.0 192.168.102.2

Correct Answer: CD

QUESTION 3

The status LED is blinking RED for an N-Series switch. Which system behavior is indicated?

- A. The switch is booting.
- B. A noncritical system error has occurred.
- C. Normal operation is occurring.
- D. A critical system error has occurred.

Correct Answer: B

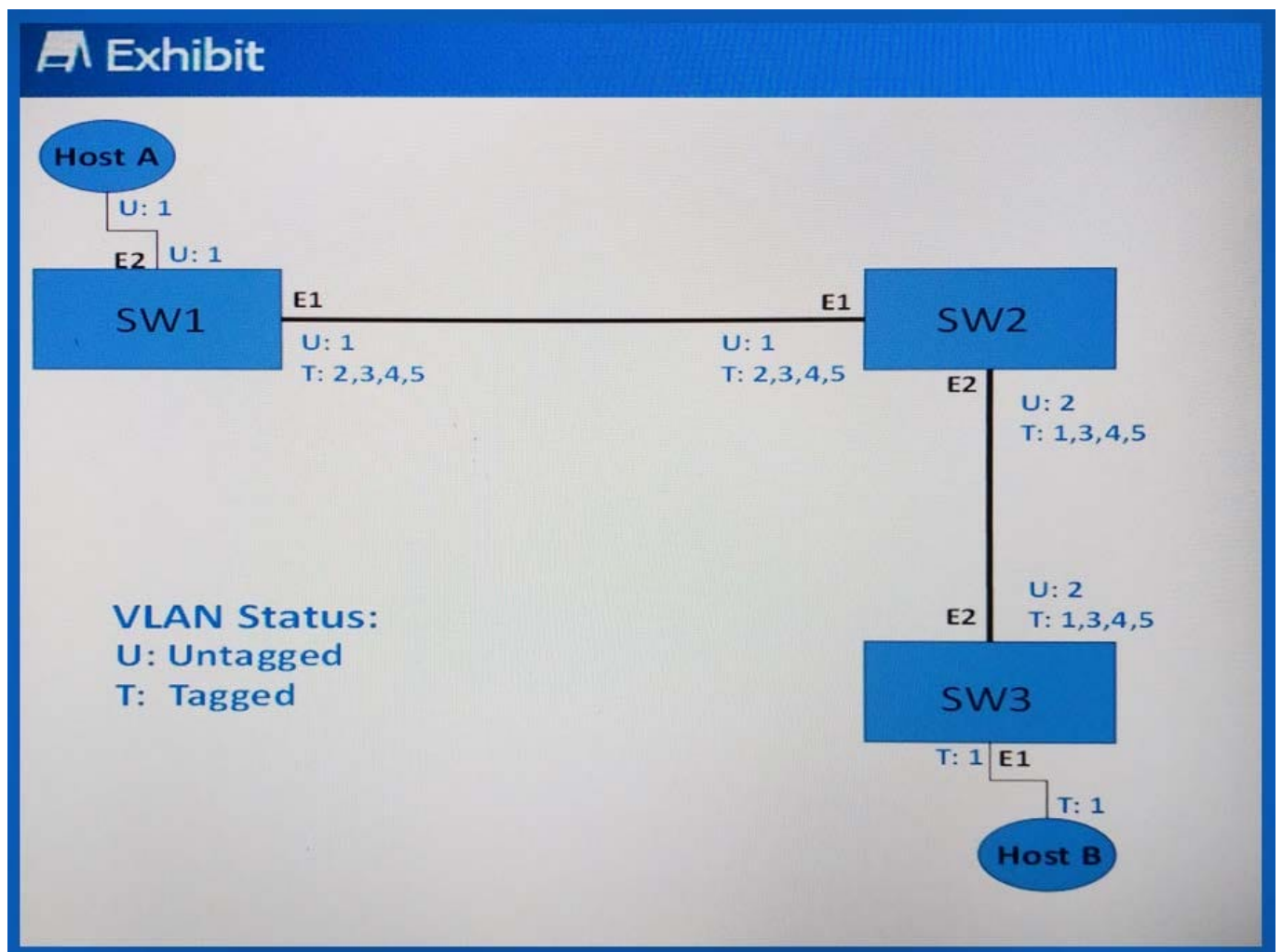
QUESTION 4

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



Refer to the exhibit of the N-series switches.

The exhibit shows a Layer 2 network between Host A (a Desktop Computer running Windows 7) and Host B (another Desktop Computer running Windows 7) and the list of VLANs Untagged (U) and Tagged (T) at each Ethernet interface: Host A transmits an Ethernet frame untagged on VLAN 1.

What will happen to the Ethernet frame?

- A. SW2 drops the Ethernet frame when trying to transmit it out of interface E2 because the incoming and outgoing interfaces are Tagging/Untagging VLAN 1 differently.
- B. The Ethernet frame is successfully delivered to Host.
- C. STP drops the Ethernet frame because it cannot create an end-to-end loop free path between the switches for VLAN 1.
- D. VLAN consistency protocol determines that the VLAN is not correctly Tagged/Untagged on all interfaces, an error will occur, and SW1 will drop the frame on interface E2.

Correct Answer: B

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