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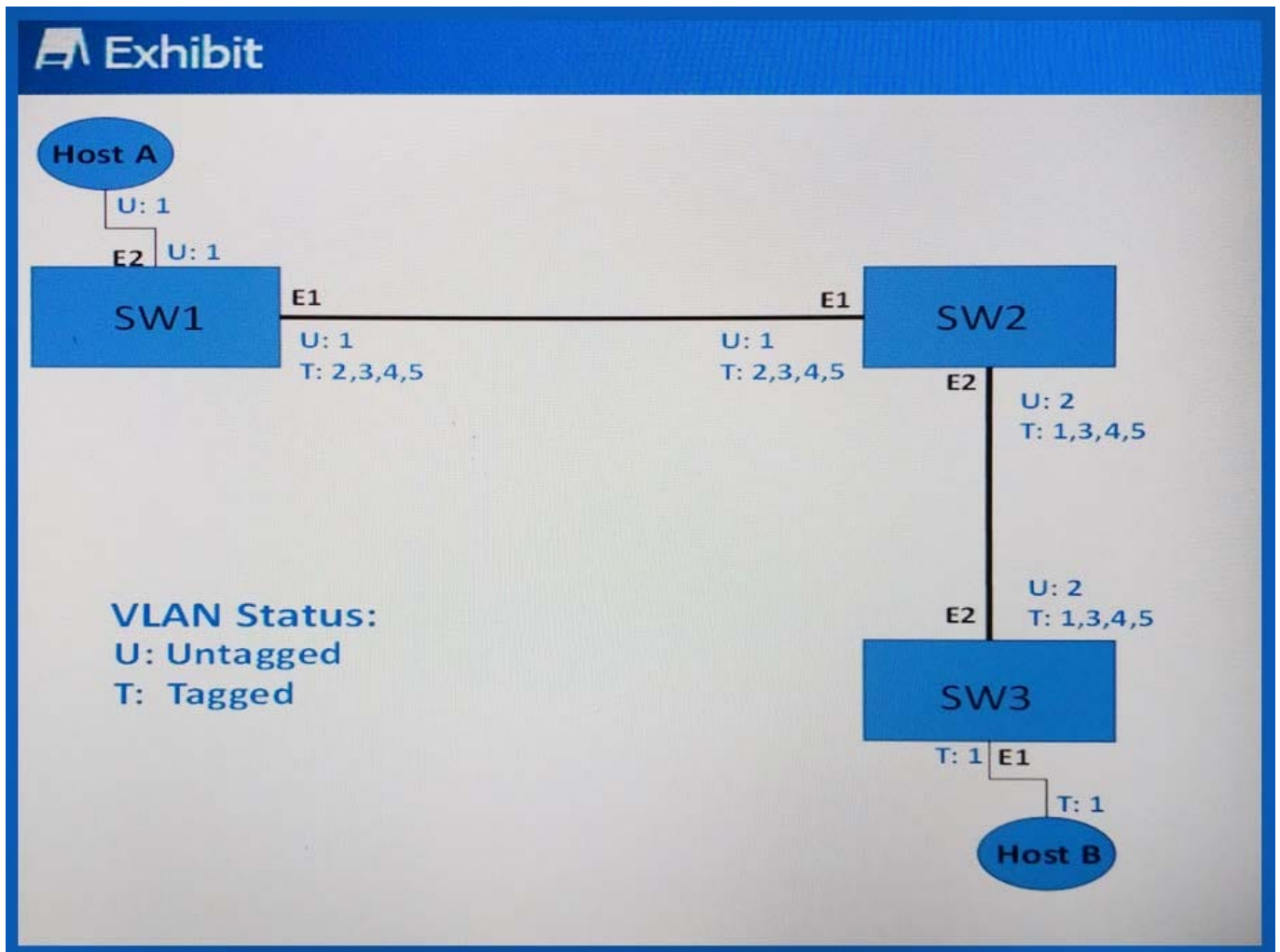
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QUESTION 1



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

**QUESTION 2**

A network engineer removes a new Dell Networking N-Series switch from the original shipping container and initially configures STP on the switch. While the engineer is working on another task, another individual modifies the VLAN 1 STP priority to 61440, and has saved to the startup configuration.

Which command should be issued to return the switch to the default STP priority value for VLAN 1?

- A. console(config)#spanning-tree priority 4096
- B. console(config)#spanning-tree priority 16384
- C. console(config)#spanning-tree priority 32768
- D. console(config)#spanning-tree priority 65536

Correct Answer: C

QUESTION 3

A network engineer has connected a Port Extender to a C-Series switch. While issuing the command "show pe brief" on the C-Series switch, the engineer sees a status of "offline".

Which two things could be causing the Port-Extender to show "offline"? (Choose two.)

- A. Mismatched software version
- B. Communication error
- C. Physical interfaces are shutdown
- D. Incorrect Port-Channel numbering

Correct Answer: AB

QUESTION 4

A network engineer needs to install five Dell N-Series switches in a stack for a company that is moving to a new building.

The following items are received:

-

5x Dell N4032 switches

-

5x Power cords

-



5x QSFP+ module card

-120 CAT6 patch cords

-

1x UPS APC 7000

What needs to be provided to enable the network engineer to complete this task?

A.

Serial cables

B.

TwinAx cables

C.

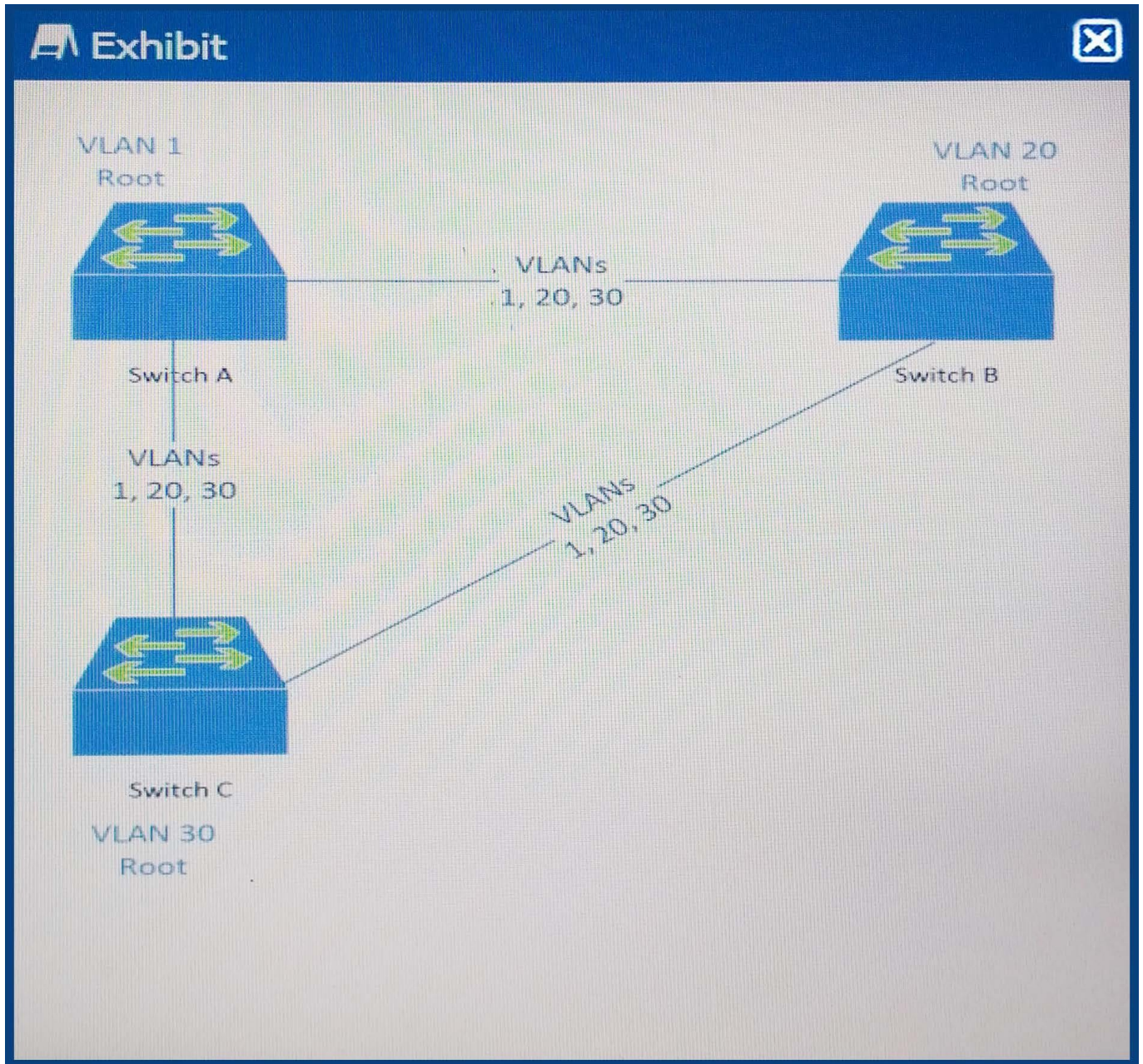
Memory RAM

D.

a USB drive with a configuration file

Correct Answer: B

QUESTION 5



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

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