



200-125^{Q&As}

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QUESTION 1

Which command can you enter in a network switch configuration so that learned mac addresses are saved in configuration as they connect ?

- A. Switch(config-if)#Switch port-security
- B. Switch(config-if)#Switch port-security Mac-address sticky
- C. Switch(config-if)#Switch port-security maximum 10
- D. Switch(config-if)#Switch mode access

Correct Answer: B

QUESTION 2

How does a Cisco IP phone handle untagged traffic that it receives from an attached PC?

- A. It drops the traffic.
- B. It allows the traffic to pass through unchanged.
- C. It tags the traffic with the default VLAN
- D. It tags the traffic with the native VLAN.

Correct Answer: B

Untagged data traffic from the device attached to the Cisco IP phone passes through the Cisco IP phone unchanged, regardless of the trust state of the access port on the Cisco IP phone.

https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst6500/ios/12-2SY/configuration/guide/sy_swcg/voip.pdf

QUESTION 3

Which two things does a router do when it forwards a packet? (Choose two.)

- A. determines the next hop on the path
- B. switches the packet to the appropriate outgoing interfaces
- C. computes the destination host address
- D. forwards ARP requests
- E. updates the destination IP address

Correct Answer: AB



QUESTION 4

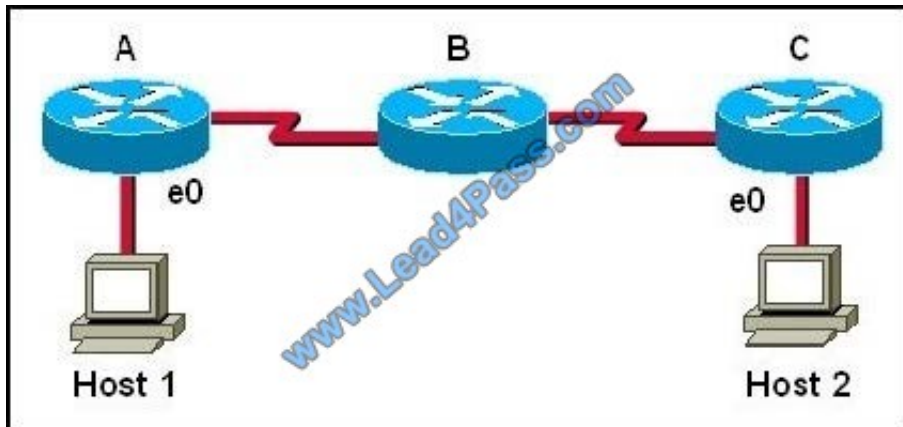
On which type of interface can you perform an ACL-based Path Trace with APIC-EM?

- A. Layer 2
- B. Layer 4
- C. Layer 3
- D. Layer 1

Correct Answer: C

QUESTION 5

Host 1 is trying to communicate with Host 2. The e0 interface on Router C is down.



Which of the following are true? (Choose two.)

- A. Router C will use ICMP to inform Host 1 that Host 2 cannot be reached.
- B. Router C will use ICMP to inform Router B that Host 2 cannot be reached.
- C. Router C will use ICMP to inform Host 1, Router A, and Router B that Host 2 cannot be reached.
- D. Router C will send a Destination Unreachable message type.
- E. Router C will send a Router Selection message type.
- F. Router C will send a Source Quench message type.

Correct Answer: AD

Host 1 is trying to communicate with Host 2. The e0 interface on Router C is down. Router C will send ICMP packets to inform Host 1 that Host 2 cannot be reached.



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