200-401 Q&As

Managing Industrial Networks with Cisco Networking Technologies (IMINS)

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QUESTION 1

Exhibit:

```
interface FastEthernet1/1            !
  switchport access vlan 102         interface Vlan101
  !                                    ip address 192.168.1.1 255.255.255.0
interface FastEthernet1/2            cip enable
  switchport access vlan 104         !
  !                                  interface Vlan102
interface FastEthernet1/3            ip address 192.168.2.1 255.255.255.0
  switchport access vlan 103         cip enable
  !                                  !
interface FastEthernet1/4            interface Vlan103
  switchport access vlan 101         ip address 192.168.3.1 255.255.255.128
  !                                  cip enable
interface FastEthernet1/5            !
  switchport trunk native vlan 103   interface Vlan104
  switchport mode trunk              ip address 192.168.3.129 255.255.255.128
  !                                  cip enable
interface Vlan1                      !
  no ip address                      ip classless
```

Refer to the exhibit. Which port should a PLC with IP address 192.168.3.65 be plugged into in order to communicate to the rest of the network?

A. FastEthernet1/1

B. FastEthernet1/2

C. FastEthernet1/3

D. FastEthernet1/4

E. FastEthernet1/5

Correct Answer: C

QUESTION 2

What is the purpose of a time domain reflectometer?

A. It uses pulses to locate and test for sheath faults, damaged conductors, loose connectors, splices, bridge taps, split

pairs, and other problems.

B. It opens shorts and pinholes in cable shielding.

C. It correlates the returned light pulses with a location in the fiber.

D. It opens kinks and mismatched cable connectors.

Correct Answer: A

QUESTION 3

An Ethernet cable is attached to a PC NIC and then attached to a switch port. The PC power is turned on and the switch port link LED turns green. The link light indicates what two conditions? (Choose two.)

A. Layer 2 communication has been established between the PC and switch.

B. The PC has received a DHCP address.

C. Traffic is being sent from the switch to the PC.

D. If flashing, the green LED indicates port speed of 100 Mb/s.

E. The Layer 1 media is functioning between the PC and switch.

F. The switch port is functioning as a half-duplex connection.
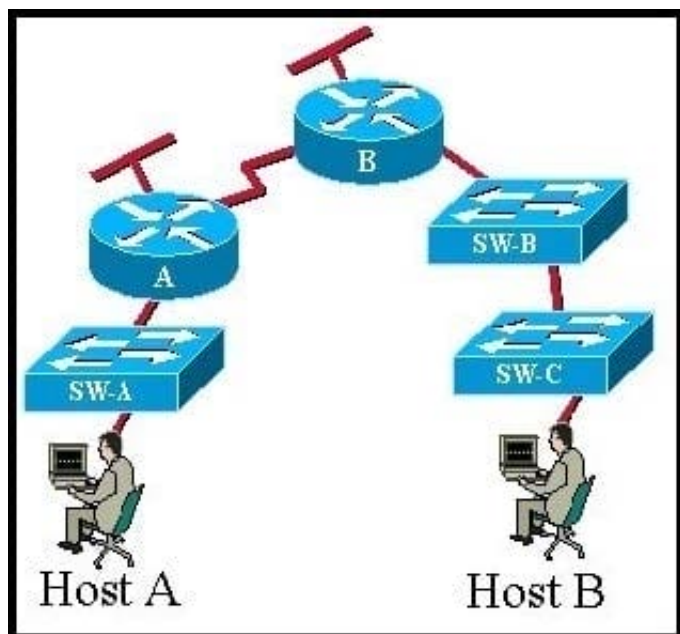
Correct Answer: AE

QUESTION 4

With a Cisco IE 2000 switch, what does a port status LED indicate when it is solid amber?

A. The port is sending or receiving data.

B. A link is present.

C. No link is present.

D. There is a link fault.

E. The port is not forwarding.

Correct Answer: E

QUESTION 5

Exhibit: Refer to the exhibit. CCNA.com has the industrial network shown in the exhibit. All switches are configured as layer 2 switches and are using VLAN 1 as their management VLAN. Each VLAN 1 interface has been assigned the correct IP address. What is the purpose of assigning a default gateway to SW-C switch?

A. allows connectivity between the VLAN 1 interface on SW-C and other devices in the network.

B. allows connectivity between Host A and other devices in the network.

C. allows connectivity between Host B and other devices in the network.

D. allows the switch to pass traffic between Host A and Host B

Correct Answer: A

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