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Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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QUESTION 1

Which two commands can help you to determine what image is running on your industrial switch? (Choose two.)

A. show version

B. show spanning-tree

C. show interface-switch

D. show interfaces gigabitEthernet x/y switchport

E. show license

Correct Answer: AE

QUESTION 2

An administrator has connected devices to an industrial switch and, for security reasons, wants the dynamically learned MAC addresses from the address table added to the running configuration. What must be done to accomplish this?

A. Enable port security and use the keyword sticky.

B. Set the switchport mode to trunk and save the running configuration.

C. Use the switchport protected command to have the MAC addresses added to the configuration.

D. Use the no switchport port-security command to allow MAC addresses to be added to the configuration.

Correct Answer: A

QUESTION 3

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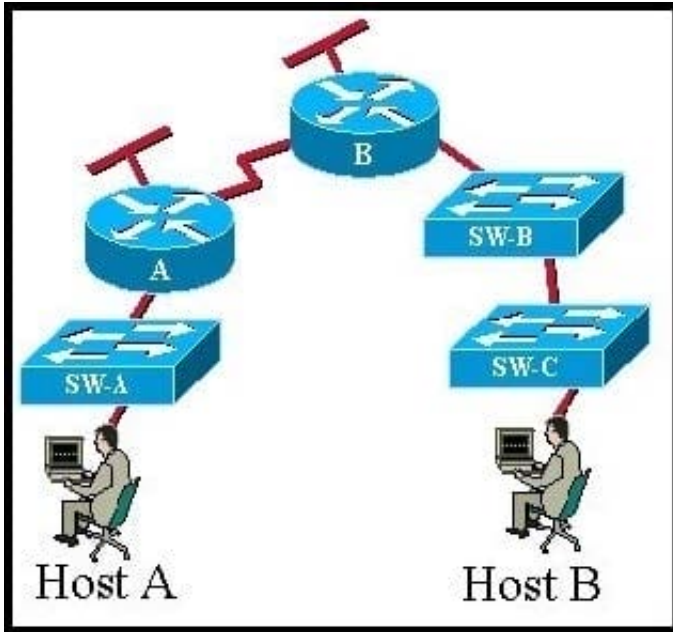
A. allows connectivity between the VLAN 1 interface on SW-C and other devices in the network.

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

QUESTION 4

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 5

What is a reason to use privileged EXEC mode on an industrial switch?

A. to verify commands that you have entered

B. to change terminal settings

C. to configure VLAN parameters

D. to configure parameters that apply to the entire switch

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