



200-401^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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QUESTION 1

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

- A. Power is present on the associated circuit and the system is operating normally.
- B. Power is present on the associated circuit, but there is no correlation to whether the system is operating normally.
- C. The system is operating normally, but power is not necessarily present on the associated circuit.
- D. Power is not present on the associated circuit and the power supply alarm is configured.
- E. The power status LED does not show solid green.

Correct Answer: A

QUESTION 2

DRAG DROP

Select and Place:

Drag the steps on the left and arrange them in the order they should be completed when commissioning an industrial Ethernet switch on the right.

Wire the switch to the DC power supply	Step 1
Wire the DC power supply	Step 2
Mount the switch on the DIN rail	Step 3
Connect Patch cords	Step 4
Wire the switch ground to common ground	Step 5
Perform Switch configuration	Step 6

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Correct Answer:



Drag the steps on the left and arrange them in the order they should be completed when commissioning an industrial Ethernet switch on the right.

	Mount the switch on the DIN rail
	Wire the switch ground to common ground
	Wire the DC power supply
	Wire the switch to the DC power supply
	Perform Switch configuration
	Connect Patch cords

QUESTION 3

Exhibit:



Which two statements are correct for a safe wiring installation to the terminal block of the switch or endpoint? (Choose two.)

- A. Insert a green ground wire into the terminal block that is marked RT for return.
- B. Verify that DC power is live and within 24 VDC voltage range before starting wiring.
- C. Verify that the DC power circuit includes an overcurrent protective device that limits the DC current to 5
- D.
- E. Because this is a low-voltage DC circuit, anyone can install this wiring without electrical training or qualifications.
- F. Connect the positive 24 VDC conductor to the V terminal and connect the negative 24 VDC return wire to the RT terminal.
- G. A ground wire can optionally be connected to the screw terminal on the front of the switch.

Correct Answer: CE

**QUESTION 4**

Exhibit:

```
interface FastEthernet1/1      !
switchport access vlan 102
!
interface FastEthernet1/2      !
switchport access vlan 104
!
interface FastEthernet1/3      !
switchport access vlan 103
!
interface FastEthernet1/4      !
switchport access vlan 101
!
interface FastEthernet1/5      !
switchport trunk native vlan 103
switchport mode trunk
!
interface Vlan1
no ip address

interface Vlan101
ip address 192.168.1.1 255.255.255.0
cip enable
!
interface Vlan102
ip address 192.168.2.1 255.255.255.0
cip enable
!
interface Vlan103
ip address 192.168.3.1 255.255.255.128
cip enable
!
interface Vlan104
ip address 192.168.3.129 255.255.255.128
cip enable
!
```

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

A router is not operating as expected and the network administrator wants to verify that the router booted using the correct IOS image. Which command should be used to determine which IOS is running on the router?

- A. show flash



B. show version

C. show memory

D. show startup-config

E. show config-register

Correct Answer: B

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