

200-401^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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QUESTION 1

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 2

You are troubleshooting a connectivity problem and want to isolate the problem. You suspect that a router on the route to an unreachable network is at fault. Which command would you issue to see where the packets stop?

- A. `router#ping`
- B. `router#tracert`
- C. `router#show ip route`
- D. `router#show cdp neighbors`
- E. `router#traceroute`

Correct Answer: E

QUESTION 3

Which of the following correctly pairs the dotted decimal subnet mask with the correct number of binary bits that represent the subnet mask?

- A. 255.255.255.192 and /25
- B. 255.255.255.248 and /28
- C. 255.255.255.224 and /26
- D. 255.255.255.248 and /27
- E. 255.255.255.240 and /28
- F. 255.255.255.240 and /16

Correct Answer: E

QUESTION 4

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 5

What is a reason to use user 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

Correct Answer: B

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