

200-401^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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QUESTION 1

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 2

Which prompt is used to configure parameters for the Ethernet ports of an industrial switch?

- A. Switch(config-if)#
- B. Switch(config-if-ind)#
- C. Switch(config-line)#
- D. Switch(config-ind)#
- E. Switch(config-vlan)#

Correct Answer: A

QUESTION 3

Which characteristic causes multimode fiber-optic cable to differ from single mode?

- A. by allowing multiple network services in the same cable
- B. shorter maximum network segment length for a given bandwidth
- C. a wider variety of available connector types
- D. use outdoors as well as indoors

Correct Answer: B

QUESTION 4

At which Layer would you troubleshoot a cabling issue?

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

Correct Answer: A

QUESTION 5

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

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