200-401 Q&As

Managing Industrial Networks with Cisco Networking Technologies (IMINS)

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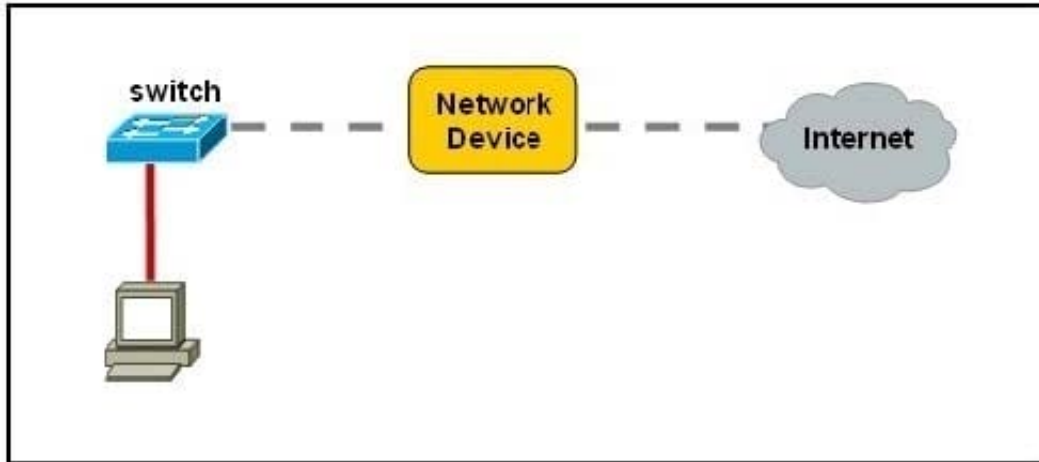
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QUESTION 1

Exhibit:

Refer to the exhibit. An industrial ruggedized network device needs to be installed in the place of the icon labeled Network Device to accommodate a leased line attachment to the Internet. Which network device and interface configuration meets the minimum requirements for this installation?

A. a router with two Ethernet interfaces

B. a switch with two Ethernet interfaces

C. a router with one Ethernet and one serial interface

D. a switch with one Ethernet and one serial interface

E. a router with one Ethernet and one modem interface

Correct Answer: C

QUESTION 2

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 3

How does the optical time domain reflectometer use "backscattered" light to make measurements?

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 performs wiremapping to measure that all pins are correctly connected.

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

D. It measures light-pulse width to measure that all pins are correctly connected.

Correct Answer: C

QUESTION 4

Which option allows an EtherNet/IP I/O device to be safely installed where it is subject to water immersion?

A. The device is rated IP20 and the power wiring is installed securely to the terminal block.

B. The device is rated IP67 and a power cordset is used.

C. The device is rated IP67 and immersed to 10 m.

D. The device is rated IP20 and immersed to 10 m.

Correct Answer: B

QUESTION 5

What is the leading cause of fiber-optic link failure?

A. contaminants

B. crushed fiber

C. poor testing practices

D. bad connectors

Correct Answer: A

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