

200-401^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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QUESTION 1

Why is SSH preferred over Telnet as a method of accessing a network device to alter or view the configuration?

- A. Telnet encrypts only the login information, not the entire transmission.
- B. SSH requires fewer network resources and no additional configuration.
- C. Telnet is more difficult to use and configure than SSH.
- D. SSH encrypts the login and session information.

Correct Answer: D

QUESTION 2

Which two pieces of information are commonly tracked as part of a change management process? (Choose two.)

- A. reason for the change
- B. names of people involved in the change
- C. return on investment related to the change
- D. SWOT analysis related to the change
- E. scatter diagrams related to the change

Correct Answer: AB

QUESTION 3

What is the purpose of Spanning Tree Protocol?

- A. to prevent routing loops
- B. to create a default route
- C. to provide multiple gateways for hosts
- D. to maintain a loop-free Layer 2 network topology
- E. to enhance the functions of SNMP

Correct Answer: D

QUESTION 4

DRAG DROP

Select and Place:

Drag the steps on the left and arrange them in the order they should be completed when removing an industrial switch from a DIN rail on the right.	
Disconnect all cables and connectors from the front panel of the switch.	Step 1
Pull the bottom of the switch away from the DIN rail and lift the hooks off the top of the DIN rail.	Step 2
Turn off power to the switch.	Step 3
Release the latch from the DIN rail using a flat head screw driver.	Step 4

Select and Place:

Drag the steps on the left and arrange them in the order they should be completed when removing an industrial switch from a DIN rail on the right.	
Disconnect all cables and connectors from the front panel of the switch.	Step 1
Pull the bottom of the switch away from the DIN rail and lift the hooks off the top of the DIN rail.	Step 2
Turn off power to the switch.	Step 3
Release the latch from the DIN rail using a flat head screw driver.	Step 4

Correct Answer:

Drag the steps on the left and arrange them in the order they should be completed when removing an industrial switch from a DIN rail on the right.	
	Turn off power to the switch.
	Disconnect all cables and connectors from the front panel of the switch.
	Release the latch from the DIN rail using a flat head screw driver.
	Pull the bottom of the switch away from the DIN rail and lift the hooks off the top of the DIN rail.

QUESTION 5

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

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