

600-601^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies

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QUESTION 1

What should be done with unused conductors in copper unshielded or shielded twisted-pair network cables?

- A. terminate in their characteristic impedance
- B. trim back and properly insulate
- C. connect to protective earth
- D. splice to a used conductor

Correct Answer: A

QUESTION 2

What are two benefits of a star network topology? (Choose two.)

- A. Disruption of the entire network is not required when adding new machines.
- B. Any problem which leaves the network inoperable can be traced to the central hub.
- C. This network type requires less cable as compared to linear bus topology.
- D. The performance of one of the numerous nodes cannot reflect on the performance of other nodes.
- E. The performance of the entire network is directly dependent on the performance of the hub.

Correct Answer: AB

QUESTION 3

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

QUESTION 4

What is a characteristic of cables that are used in articulating equipment arms?

A. fiber-optic zip-cord construction



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- B. shielded copper twisted pair
- C. high flex rated cable
- D. type PLTC cable

Correct Answer: C

QUESTION 5

Which two reasons make mesh bonding systems most effective? (Choose two.)

- A. cover wide areas
- B. provide additional strength to floor structures
- C. provide low-impedance noise-equalizing paths
- D. create equipotential grounding systems
- E. most cost-effective approach

Correct Answer: CD

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