

200-401^{Q&As}

Managing Industrial Networks with Cisco Networking Technologies
(IMINS)

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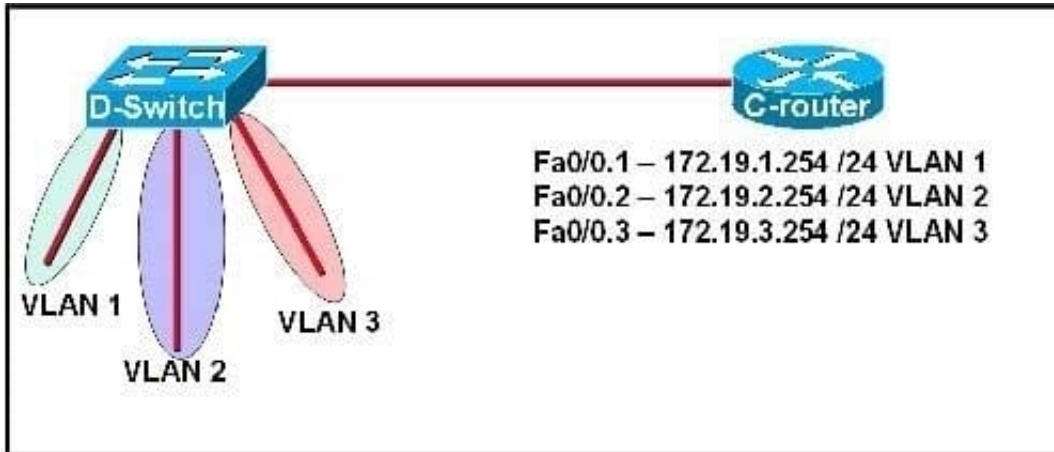
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QUESTION 1

Exhibit:



Refer to the exhibit. C-router is to be used as a "router-on-a-stick" to route between the VLANs. All the interfaces have been properly configured and IP routing is operational. The hosts in the VLANs have been configured with the appropriate default gateway. What is true about this configuration?

- A. These commands need to be added to the configuration:
C-router(config)# router eigrp 123
C-router (config-router)# network 172.19.0.0
- B. These commands need to be added to the configuration:
C-router(config)# router ospf 1
C-router (config-router)# network 172.19.0.0 0.0.3.255 area 0
- C. These commands need to be added to the configuration:
C-router(config)# router rip
C-router(config-router)# network 172.19.0.0
- D. No further routing configuration is required.

Correct Answer: D

QUESTION 2

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

QUESTION 3

For which three issues should fiber-optic network segments be tested? (Choose three.)

- A. attenuation
- B. near-end crosstalk
- C. length
- D. polarity
- E. jitter
- F. tensile stress

Correct Answer: ACD

QUESTION 4

Which protocol is a secure alternative to Telnet?

- A. SSH
- B. FTP
- C. SMTP
- D. SNMP
- E. HTTP

Correct Answer: A

QUESTION 5

What are two benefits that are provided by proper grounding and bonding systems? (Choose two.)

- A. higher speed communications
- B. safe discharge of electrostatic energy
- C. lower equipment power consumption
- D. equipotential termination points for equipment and cable shields
- E. lowest carbon footprint

Correct Answer: BD

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