

100-105^{Q&As}

Interconnecting Cisco Networking Devices Part 1 (ICND1)

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QUESTION 1

How many simultaneous Telnet sessions does a Cisco router support by default?

A. 1	
B. 2	
C. 3	
D. 4	
E. 5	
F. 6	
Correct Answer: E	

QUESTION 2

Which type of routing protocol operates by using first information from each device peers?

- A. link-state protocols
- B. distance-vector protocols
- C. path-vector protocols
- D. exterior gateway protocols

Correct Answer: A

QUESTION 3

A company has placed a networked PC in a lobby so guests can have access to the corporate directory. A security concern is that someone will disconnect the directory PC and re-connect their laptop computer and have access to the corporate network. For the port servicing the lobby, which three configuration steps should be performed on the switch to prevent this? (Choose three.)

- A. Enable port security.
- B. Create the port as a trunk port.
- C. Create the port as an access port.
- D. Create the port as a protected port.
- E. Set the port security aging time to 0.
- F. Statically assign the MAC address to the address table.



G. Configure the switch to discover new MAC addresses after a set time of inactivity.

Correct Answer: ACF

If port security is enabled and the port is only designated as access port, and finally static MAC address is assigned, it ensures that even if a physical connection is done by taking out the directory PC and inserting personal laptop or device, the connection cannot be made to the corporate network, hence ensuring safety.

QUESTION 4

You ping a remote device by name from a router, and the router you are using immediately displays a new prompt. What are two possible reasons for the problem? (Choose two.)

A. The IP address of the remote device is listed in multiple ip host statements in the router configuration.

- B. The ACL on the router blocked the ping.
- C. The DNS server configuration on the router is missing.
- D. The DNS server is unreachable.
- E. The no ip domain-lookup command is configured on the router.

Correct Answer: CE

QUESTION 5

Which of the following are found in a TCP header, but not in a UDP header? (Choose three.)

- A. sequence number
- B. acknowledgment number
- C. source port
- D. destination port
- E. window size
- F. checksum
- Correct Answer: ABE

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