



# 640-822<sup>Q&As</sup>

Interconnecting Cisco Networking Devices Part 1

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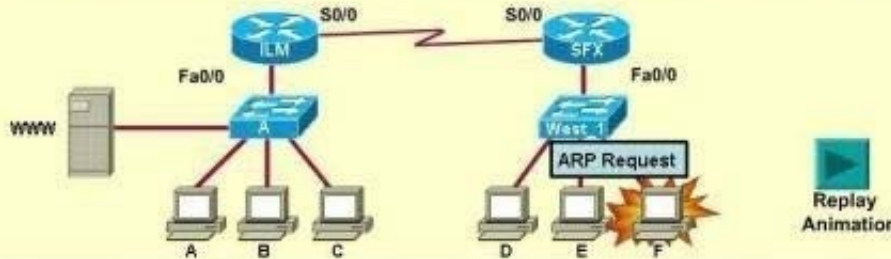




QUESTION 1

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Directions: Refer to the exhibit. This testlet consists of four questions that address steps in the process of data communication between host F and the server named "WWW" on another LAN. You are free to move back and forth between the questions to revise your answers.



In order to begin communicating with the server, host F sends out an ARP request. How will the devices exhibited in the topology respond to this request?

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- Switch West\_1 will reply with the MAC address of the server.
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- Router SFX will forward the ARP request to the ILM router.
- Switch West\_1 will block the request since the server is not on the LAN.
- The ILM router will respond with the IP address of the WWW server.
- Router SFX will respond with the MAC address of its Fa0/0 interface.

The ARP reply has been received by host F, which needs to build the packet. What information will be placed in the header of the packet that leaves host F if host F is to communicate with the WWW server? (Choose two.)

- The destination address will be the IP address of interface Fa0/0 of the ILM router.
- The destination address will be the IP address of the WWW server.
- The destination address will be the IP address of interface Fa0/0 of router SFX.
- The source address will be the IP address of host F.
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The frame has been received by the ILM router and is to be delivered on the local LAN. Which two statements describe the addressing of the Ethernet frame that has been created by the ILM router? (Choose two.)

- The destination address will be the MAC address of the switch A port attached to the Fa0/0 interface of the ILM router.
- The destination address will be the MAC address of the WWW server.
- The destination address will be the MAC address of the A switch port attached to the WWW server.
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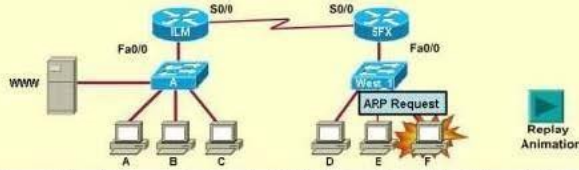
- The IP source addresses of the packets will be used to direct the data to the correct browser window.
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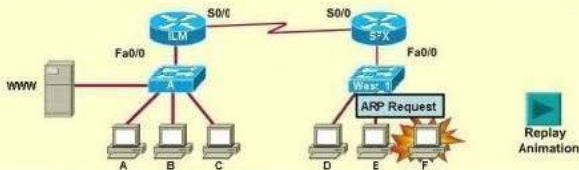
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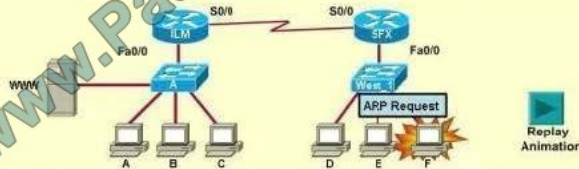
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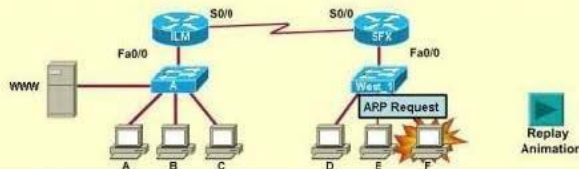
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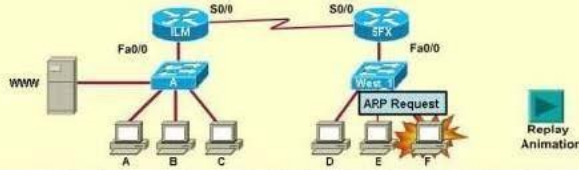
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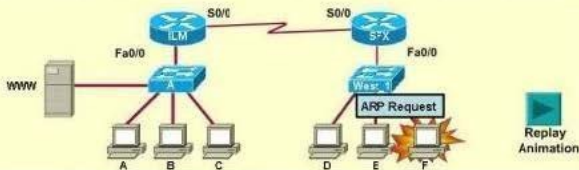
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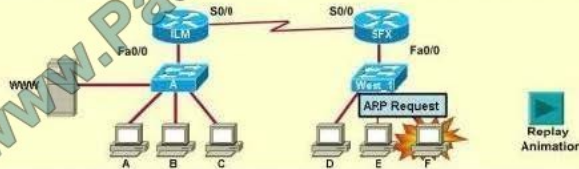
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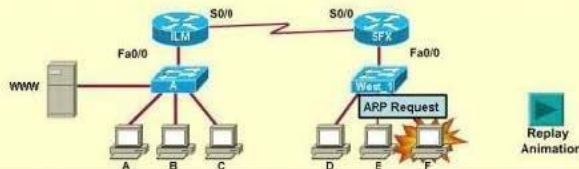
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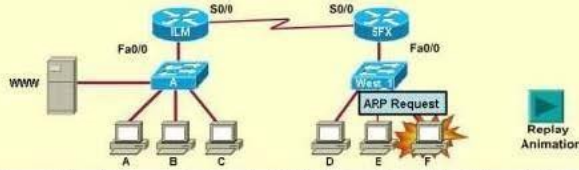


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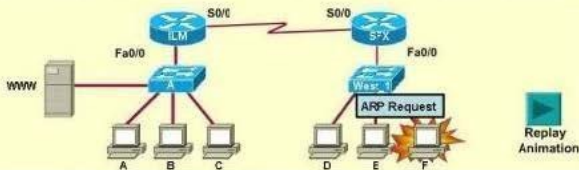
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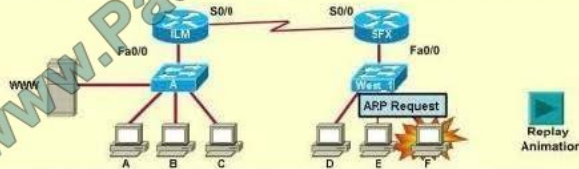
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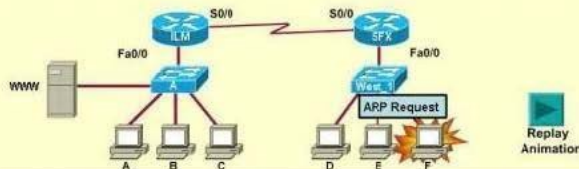
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### QUESTION 2

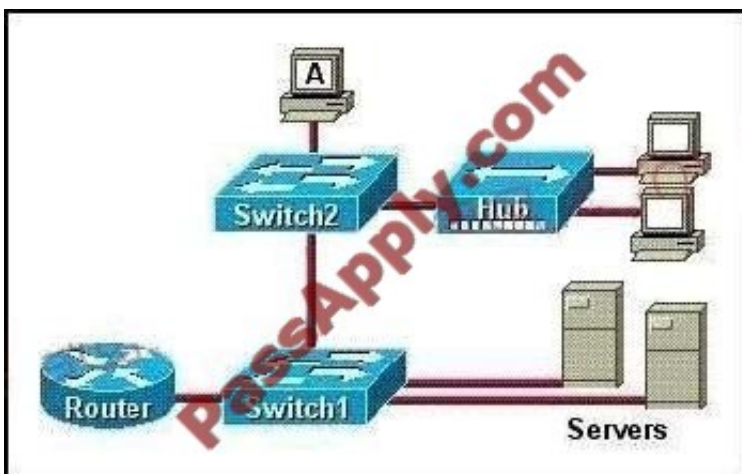
At startup, what does a router do if it cannot access a configuration file?

- A. It shuts down in 10 seconds.
- B. It enters global configuration mode.
- C. It prompts the user to enter setup mode.
- D. It displays the prompt for user exec mode.
- E. It prompts for the location of the configuration file.

Correct Answer: C

### QUESTION 3

Refer to the exhibit. Host A has been added to the network. Which type of cable should be used between Switch2 and host A?



- A. console cable
- B. rollover cable
- C. straight-through cable
- D. crossover cable

Correct Answer: C

### QUESTION 4





What does administrative distance refer to?

- A. the cost of a link between two neighboring routers
- B. the advertised cost to reach a network
- C. the cost to reach a network that is administratively set
- D. a measure of the trustworthiness of a routing information source

Correct Answer: D

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#### QUESTION 5

Which IOS command is used to initiate a login into a VTY port on a remote router?

- A. router# login
- B. router# telnet
- C. router# trace
- D. router# ping
- E. router(config)# line vty 0 5
- F. router(config-line)# login

Correct Answer: B

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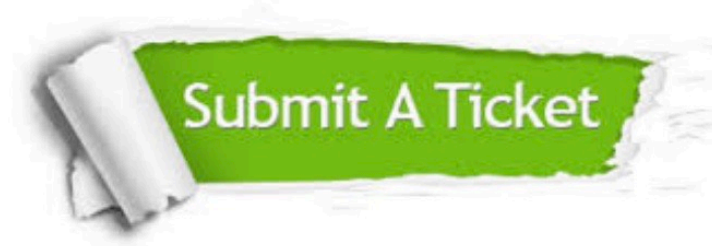
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