

100-101^{Q&As}

CCNA Interconnecting Cisco Networking Devices 1 (ICND1)

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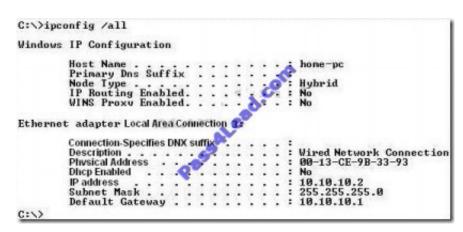
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QUESTION 1

Refer to the exhibit.



A user cannot reach any web sites on the Internet, but others in the department are not having a problem. What is the most likely cause of the problem?

- A. IP routing is not enabled.
- B. The default gateway is not in the same subnet.
- C. A DNS server address is not reachable by the PC.
- D. A DHCP server address is not reachable by the PC.
- E. NAT has not been configured on the router that connects to the Internet.

Correct Answer: C

QUESTION 2

What is the default maximum number of equal-cost paths that can be placed into the routing table of a Cisco OSPF router?

- A. 2
- B. 8
- C. 16
- D. unlimited

Correct Answer: B

Maximum-paths (OSPF)

To control the maximum number of parallel routes that Open Shortest Path First (OSPF) can maximum-paths

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command. support, use the Syntax Description

maximum Maximum number of parallel routes that OSPF can install in a routing table. The range is from 1 to 16 routes.

Command Default paths

QUESTION 3

Which protocol uses a connection-oriented service to deliver files between end systems?

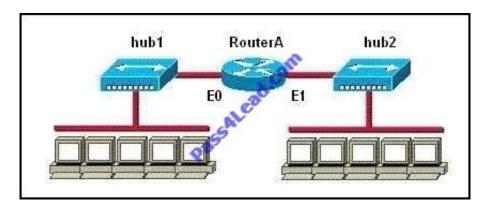
- A. TFTP
- B. DNS
- C. FTP
- D. SNMP
- E. RIP

Correct Answer: C

FTP is an acronym for File Transfer Protocol. As the name suggests, FTP is used to transfer files between computers on a network. You can use FTP to exchange files between computer accounts, transfer files between an account and a desktop computer, or access online software archives

QUESTION 4

Refer to the exhibit.



How many collision domains are shown?

- A. one
- B. two
- C. three
- D. four

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E. six

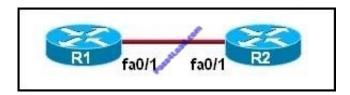
F. twelve

Correct Answer: B

Hubs create single collision and broadcast domains.

QUESTION 5

Refer to the exhibit.



The two routers have had their startup configurations cleared and have been restarted. At a minimum, what must the administrator do to enable CDP to exchange information between R1 and R2?

- A. Configure the router with the cdp enable command.
- B. Enter no shutdown commands on the R1 and R2 fa0/1 interfaces.
- C. Configure IP addressing and no shutdown commands on both the R1 and R2 fa0/1 interfaces.
- D. Configure IP addressing and no shutdown commands on either of the R1 or R2 fa0/1 interfaces.

Correct Answer: B

If the shut down commands are not entered, then CDP can exchange information between the two routers, else it would fail.

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