



100-105^{Q&As}

Interconnecting Cisco Networking Devices Part 1 (ICND1)

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QUESTION 1

For which reason does a DNS client use a DNS server?

- A. to assign an IP address
- B. to verify network connectivity
- C. to resolve an FQDN to an IP address
- D. to resolve an IP address to an FQDN

Correct Answer: C

QUESTION 2

If a router has four interfaces and each interface is connected to four switches, how many broadcast domains are present on the router?

- A. 1
- B. 2
- C. 4
- D. 8

Correct Answer: C

QUESTION 3



Instructions:

You can click on the grey buttons below to view the different windows.

Each of the windows can be minimized by clicking on the [-]. You can also reposition a window by dragging it by the title bar.

The "Tab" key and most commands that use the "Control" or "Escape" keys are not supported and are not necessary to complete this simulation.

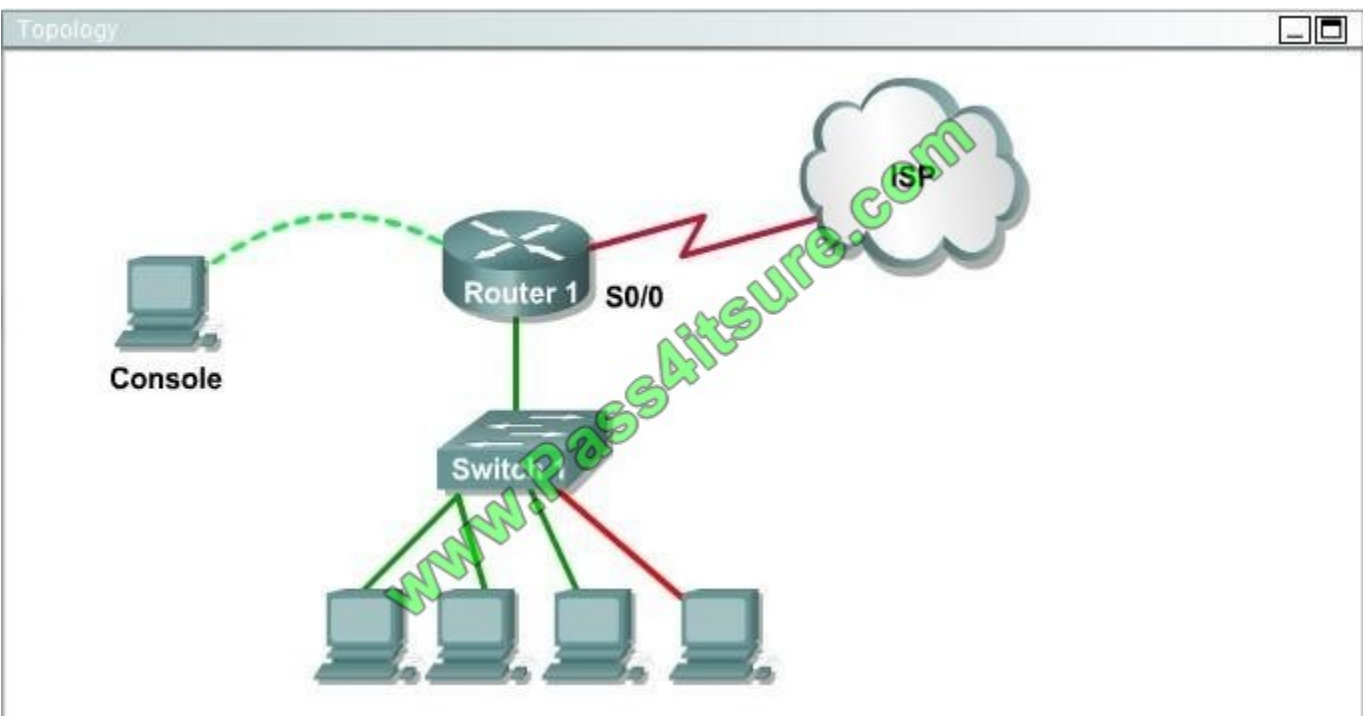
Scenario

This task requires the use of various **show** commands from the CLI of Router1 to answer four multiple-choice questions. This task does **not** require any configuration.

NOTE: The show running-configuration and the show startup-configuration commands have been disabled in this simulation.

To access the multiple-choice questions, click on the numbered boxes on the right of the top panel.

There are 4 multiple-choice questions with this task. Be sure to answer all 4 questions before leaving this item.



Hot Area:



Question 2

What is the bandwidth on the WAN interface of Router1

- 16 Kbit/sec
- 32 Kbit/sec
- 64 Kbit/sec
- 128 Kbit/sec
- 512 Kbit/sec
- 1544 Kbit/sec

Correct Answer:

Question 2

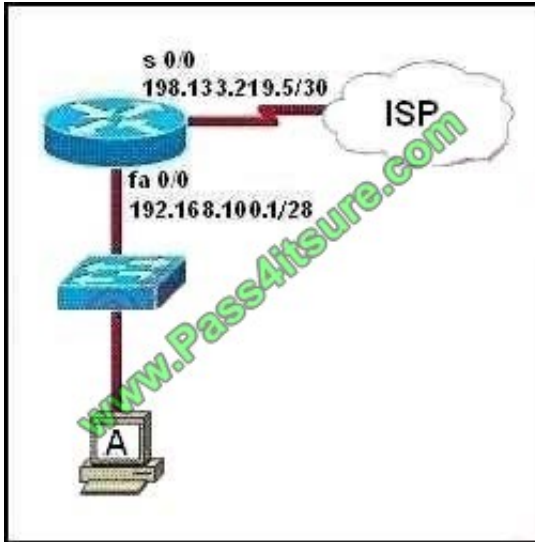
What is the bandwidth on the WAN interface of Router1

- 16 Kbit/sec
- 32 Kbit/sec
- 64 Kbit/sec
- 128 Kbit/sec
- 512 Kbit/sec
- 1544 Kbit/sec

Use the "show interface s0/0" to see the bandwidth set at 16 Kbit/sec.

QUESTION 4

Refer to the exhibit. A network technician has added host A to the network. Host A cannot communicate on the network. A ping that is issued on the host to address 127.0.0.1 fails. What is the problem?



- A. The router is not forwarding the ping packets to network 127.0.0.0.
- B. The remote host at 127.0.0.1 is unreachable.
- C. The default gateway is incorrect.
- D. The IP address of host A is incorrect.
- E. The TCP/IP protocols are not loaded.

Correct Answer: E

QUESTION 5

Which name describes an IPV6 host-enable tunneling technique that uses IPV4 UDP, does not require dedicated gateway tunnels, and can pass through existing IPV4 NAT gateways?

- A. dual stack XX
- B. dynamic
- C. Teredo
- D. Manual 6to4

Correct Answer: C

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