

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

Interconnecting Cisco Networking Devices Part 1

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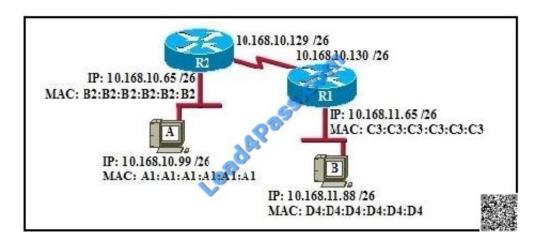
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| QUESTION 1                                                                     |
|--------------------------------------------------------------------------------|
| By which prompt is the global configuration mode on a Cisco router identified? |
| A. Router>                                                                     |
| B. Router#                                                                     |
| C. Router(config)#                                                             |
| D. Router(config-if)#                                                          |
| E. Router(config-line)#                                                        |
| F. Router(config-router)#                                                      |
| Correct Answer: C                                                              |
|                                                                                |
| QUESTION 2                                                                     |
| From which IP address class can 15 bits be borrowed to create subnets?         |
| A. A                                                                           |
| B. B                                                                           |
| C. C                                                                           |
| D. D                                                                           |
| E. E                                                                           |
| Correct Answer: A                                                              |
|                                                                                |
| QUESTION 3                                                                     |
|                                                                                |

Refer to the exhibit.



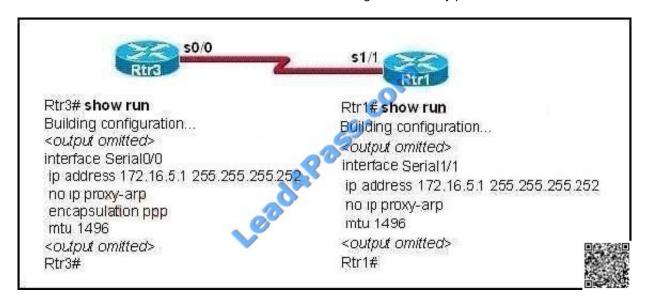
If host A sends an IP packet to host B, what will the source physical address be in the frame when it reaches host B?

- A. 10.168.10.99
- B. 10.168.11.88
- C. A1:A1:A1:A1:A1
- D. B2:B2:B2:B2:B2
- E. C3:C3:C3:C3:C3
- F. D4:D4:D4:D4:D4

Correct Answer: E

#### **QUESTION 4**

Refer to the exhibit. A network administrator is troubleshooting a connectivity problem on the serial interfaces.



The output from the show interfaces command on both routers shows that the serial interface is up, line protocol is down. Given the partial output for the show running-config in the exhibit, what is the most likely cause of this problem?



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- A. The serial cable is bad.
- B. The MTU is incorrectly configured.
- C. The Layer 2 framing is misconfigured.
- D. The IP addresses are not in the same subnet.

Correct Answer: C

#### **QUESTION 5**

**SIMULATION** 

Lab SIM OSPF

A community collge in a large city has three locaions, State Shore and Midtown, the network connection between two of these locations is already functional, configure the state router Ip addresses on the EO and SO interfaces so that the EO receives the eleventh usable subnet while the SO receive the forth usable subnet from the nework 192.168,191.0/28. Both interfaces should receive the last available IP address on the appropriate subnet.

WWW.L. BaddAR 888.C Note: The zero subnet should not be considered usable for this scenario.

The router are named State, Shore and Midtown. RIP is routing protocol.

Clocking is provided in the serial0 interfaces.

The secret password on the state router is "cisco". The IP addresses are listed in the chart below.

E0-eleventh subnet S0-forth subnet

Shore

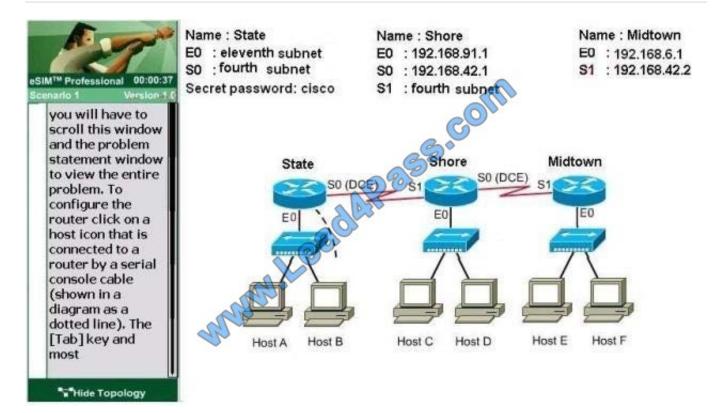
E0 192.168.91.1 SO 192.168.42.1 S1 fourth subnet

E0 192.168.6.1 S1 192.168.42.2

Midtown

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Correct Answer: Check the answer in

Answer: Here the step by step solution State> enable Password: Cisco State# config t State(config)# interface e0 State(config-if)# ip address 192.168.191.14 255.255.255.240 State(config-if)# no shutdown State(config-if)# exit State(config)# interface s0 State(config-if)# ip address 192.168.191.30 255.255.255.240 State(config-if)# no shutdown State(config-if)# end State# copy run start Topic 7, Multiple Choice Questions Set E

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