



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

Interconnecting Cisco Networking Devices Part 1

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### QUESTION 1

Which three network addresses are reserved for private network use? (Choose three.)

- A. 10.0.0.0
- B. 172.15.0.0
- C. 172.31.0.0
- D. 192.162.24.0
- E. 192.168.255.0
- F. 224.192.0.0

Correct Answer: ACE

### QUESTION 2

Match the command on the left with its use on the right. (Not all options are used.)

Select and Place:

Match the command on the left with its use on the right. (Not all options are used.)

R1# copy flash tftp	replace the IOS image
R1# copy tftp flash	backup the current IOS image
R1# copy flash running-config	make a backup copy of the configuration in RAM
R1# copy running-config tftp	make the configuration in RAM the configuration the router will use on startup
R1# copy tftp running-config	merge a backup configuration with the configuration in RAM
R1# copy running-config startup-config	

Correct Answer:



Match the command on the left with its use on the right. (Not all options are used.)

<input type="checkbox"/>	
<input type="checkbox"/>	
<input checked="" type="checkbox"/>	R1# copy flash running-config
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	

- R1# copy tftp flash
- R1# copy flash tftp
- R1# copy running-config tftp
- R1# copy running-config startup-config
- R1# copy tftp running-config

### QUESTION 3

Refer to the exhibit.

```
R1#sh int ser0/1
Serial0/1 is up, line protocol is down
Hardware is GT96K Serial
Internet address is 192.1.1.1/30
MTU 1500 bytes, BW 1544 Kbit/sec, DLY 20000 usec,
    reliability 255/255, txload 1/255, rxload 1/255
Encapsulation HDLC, loopback not set
Keepalive set (10 sec)
```

```
R2#sh int serial 0/1
Serial0/1 is up, line protocol is down
Hardware is GT96K Serial
Internet address is 192.1.1.2/30
MTU 1500 bytes, BW 1544 Kbit/sec, DLY 20000 usec,
    reliability 255/255, txload 1/255, rxload 1/255
Encapsulation HDLC, loopback not set
Keepalive set (10 sec)
```

A network technician is unable to ping from R1 to R2. What will help correct the problem?

- A. Ensure that the serial cable is correctly plugged in to the interfaces.
- B. Apply the clock rate 56000 configuration command to the serial0/1 interface of R1.
- C. Configure the serial0/1 interfaces on R1 and R2 with the no shutdown command.
- D. Change the address of the serial0/1 interface of R1 to 192.1.1.4.



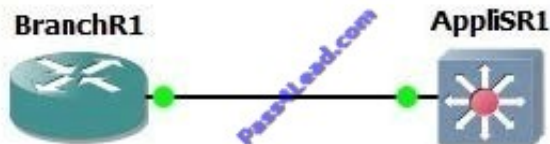
E. Change the subnet masks of both interfaces to 255.255.255.240.

Correct Answer: A

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#### QUESTION 4

Refer to the exhibit.



The network administrator is testing connectivity from the branch router to the newly installed application server. What is the most likely reason for the first ping having a success rate of only 60 percent?

- A. The network is likely to be congested, with the result that packets are being intermittently dropped.
- B. The branch router had to resolve the application server MAC address.
- C. There is a short delay while NAT translates the server IP address.
- D. A routing table lookup delayed forwarding on the first two ping packets.
- E. The branch router LAN interface should be upgraded to FastEthernet.

Correct Answer: B

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#### QUESTION 5

Refer to the exhibit.



```
***** Router output from RouterA *****

RouterA# show ip route
<text omitted>
Gateway of last resort is not set

  172.16.0.0/24 is subnetted, 1 subnets
C    172.16.1.0 is directly connected, Ethernet0/1
  10.0.0.0/30 is subnetted, 1 subnets
C    10.255.255.200 is directly connected, serial0/0
RouterA#
RouterA# show ip protocol
Routing Protocol is "rip"
  Sending updates every 30 seconds, next due in 8 seconds
  Invalid after 180 seconds, hold down 180, flushed after 240
  Outgoing update filter list for all interfaces is not set
  Incoming update filter list for all interfaces is not set
  Redistributing: rip
  Default version control: send version 2, receive version 2
    Interface          Send  Recv  Triggered RIP  Key-chain
  Serial0/0            2     2
  Loopback0            2     2
  Automatic network summarization is in effect
  Maximum path: 4
  Routing for Networks:
    10.0.0.0
    172.16.0.0
  Passive Interface(s):
    Ethernet0/1
  Routing Information Sources:
    Gateway         Distance      Last Update
    10.255.255.202    120          00:02:53
  Distance: (default is 120)

RouterA#

***** Router output from RouterB *****

RouterB# show ip route
<text omitted>
Gateway of last resort is not set

C    192.168.10.0/24 is directly connected, Ethernet0/1
R    172.16.0.0/16 [120/1] via 10.255.255.201, 00:00:26, serial0/0
  10.0.0.0/30 is subnetted, 1 subnets
C    10.255.255.200 is directly connected, serial0/0
RouterB#
RouterB# show ip protocol
Routing Protocol is "rip"
  Sending updates every 30 seconds, next due in 27 seconds
  Invalid after 180 seconds, hold down 180, flushed after 240
  Outgoing update filter list for all interfaces is not set
  Incoming update filter list for all interfaces is not set
  Redistributing: rip
  Default version control: send version 1, receive any version
    Interface          Send  Recv  Triggered RIP  Key-chain
  Serial0/0            1     1  2
  Loopback0            1     1  2
  Automatic network summarization is in effect
  Maximum path: 4
  Routing for Networks:
    10.0.0.0
    192.168.10.0
  Passive Interface(s):
    Ethernet0/1
  Routing Information Sources:
    Gateway         Distance      Last Update
    10.255.255.201    120          00:00:04
  Distance: (default is 120)

RouterB#
```



A small company with two locations has just connected the locations together with routers and a serial connection. The routers are using RIP to learn the network topology. RouterB has learned a network from RouterA, but router RouterA is not learning from RouterB. Using the output shown, what is the most likely problem?

- A. RIP routing is configured but not enabled on RouterA.
- B. One or more network statements are incorrect on RouterA.
- C. One or more network statements are incorrect on RouterB.
- D. The RIP versions on RouterA and RouterB are mismatched.
- E. RIP is an interior gateway protocol and cannot route for multiple network classes.

Correct Answer: D

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