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# 640-803

## Cisco
*Cisco Certified Network Associate*

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# DEMO EXAM

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**QUESTION:** 1

Which PPP authentication methods will you use when configuring PPP on an interface of a Cisco router? (Choose two)

A. PAP
B. SSL
C. CHAP
D. SLIP

**Answer:** A, C

**QUESTION:** 2

Refer to the graphic. A network associate is planning to copy a new IOS image into the router. This new image requires 8 MB of flash memory and 32 MB of RAM. How will the IOS proceed with the copy process? Exhibit #sow flash:



```
System flash directory
File Length Name/status
1 8760520 c4500-js-mz. 121-7b.bin
[8760584 bytes used, 16405240 available, 25165824 total]

24576K bytes of processor board System flash (Read/Write)
```

A. The new IOS will be copied into flash memory and the current image will remain.
B. IOS will issue an error message because flash memory is not large enough to hold the new image.
C. The current IOS image must be manually erased before IOS will allow the new image to be copied.
D. During the copy process, the current IOS image will be erased.

**Answer:** A

**QUESTION:** 3

Some of the company routers have been configured with default routes. What are some of the advantages of using default routes? (Choose two.)

A. The allow connectivity to remote networks that are not in the routing table.
B. They direct traffic from the Internet into corporate networks.
C. The keep routing tables small.
D. They require a great deal of CPU power.
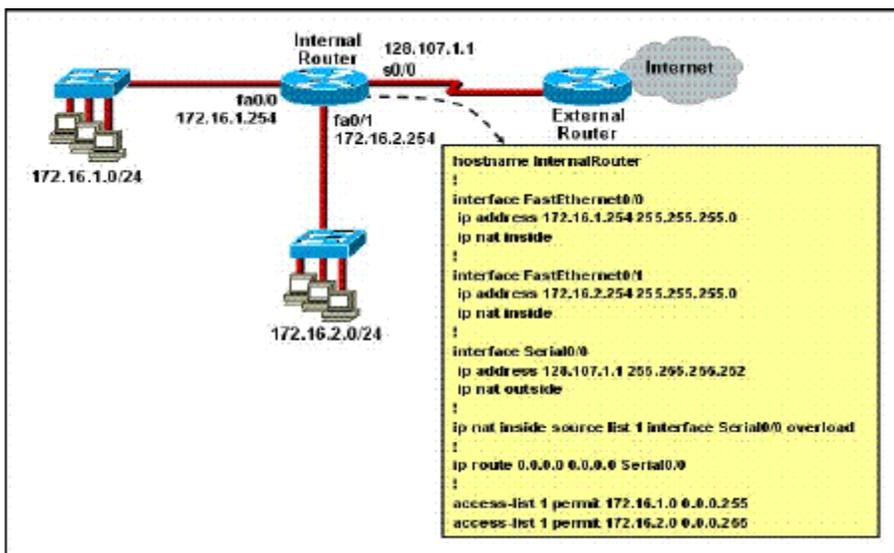E. They establish routes that will never go down.

**Answer:** A, C

**QUESTION:** 4
It is known that the OSI model has seven layers. Can you tell me at which layers of the OSI model WANs operate? (Choose two.)

A. session layer
B. datalink layer
C. transport layer
D. physical layer

**Answer:** B, D

**QUESTION:** 5
Refer to the exhibit. What is the purpose of the configuration that is shown?



A. to translate addresses of hosts on the fa0/0 and fa0/1 networks to a single public IP address for Internet access
B. to allow IP hosts on the Internet to initiate TCP/IP connections to hosts on fa0/0 and fa0/1
C. to provide security on fa0/0 and fa0/1 through the application of an access list
D. to translate the internal address of each host on fa0/0 and fa0/1 to a unique external IP address for Internet acces

**Answer:** A

**QUESTION:** 6

Given the output of the Floor3 switch shown above, which statement best describes the operation of this switch?
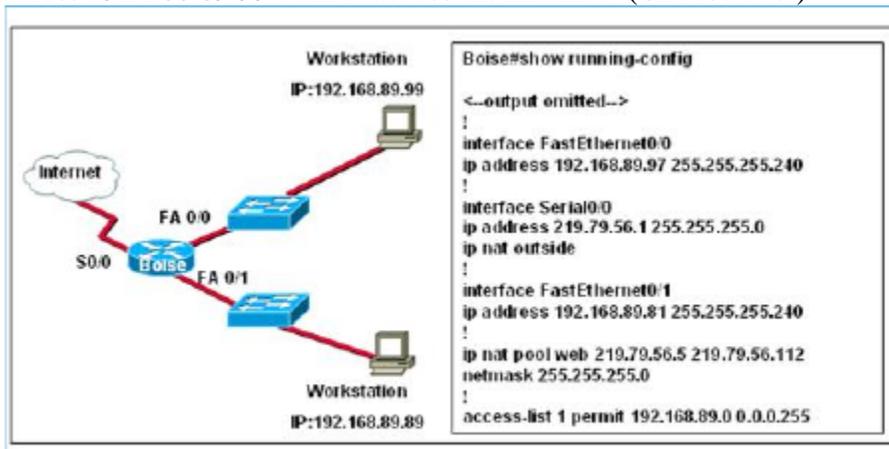
```
Floor3# show vtp status
    VTP Version                       : 2
    Configuration Revision            : 1
    Maximum VLANs supported locally : 250
    Number of existing VLANs          : 8
    VTP Operating Mode                : Client
    VTP Domain Name                   : XYZ
    VTP Pruning Mode                  : Disabled
    VTP V2 Mode                       : Disabled
    VTP Traps Generation              : Disabled
```

A. The switch learns VLAN information but does not save it to NVRAM.
B. The switchs can create VLANs locally but will not forward this information to other switches.
C. The switchs can create, change, and delete VLANs.
D. VTP is disabled on this switchs.

**Answer:** A

**QUESTION:** 7

Refer to the exhibit. Which statements describe why the workstation with the IP address 192.168.89.99 cannot access the Internet? (Choose two.)
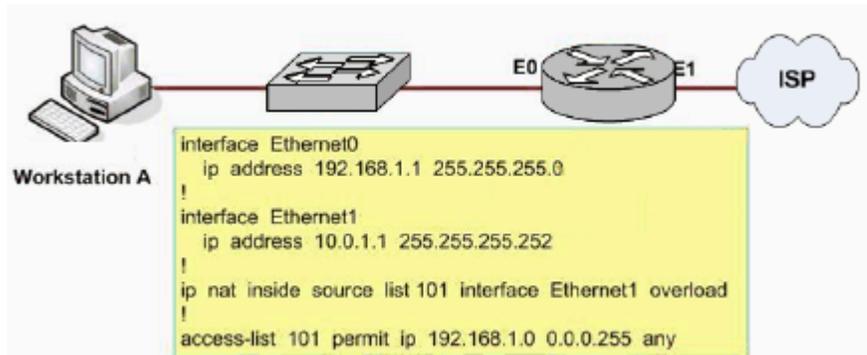
```
Workstation              Boise#show running-config
IP:192.168.89.99
                         <--output omitted-->
                         !
                         interface FastEthernet0/0
                         ip address 192.168.89.97 255.255.255.240
                         !
              FA 0/0     interface Serial0/0
                         ip address 219.79.56.1 255.255.255.0
  S0/0  Boise            ip nat outside
            FA 0/1       !
                         interface FastEthernet0/1
                         ip address 192.168.89.81 255.255.255.240
                         !
                         ip nat pool web 219.79.56.5 219.79.56.112
                         netmask 255.255.255.0
Workstation              !
IP:192.168.89.89         access-list 1 permit 192.168.89.0 0.0.0.255
```

A. The NAT pool is not properly configured to use routable outside addresses.
B. The NAT outside interface is not configured properly.
C. The router is not properly configured to use the access control list for NAT.
D. The NAT inside interfaces are not configured properly.

**Answer:** C, D

**QUESTION:** 8
Refer to the exhibit. Given the partial configuration shown in the exhibit, why do internal workstations on the 192.168.1.0 network fail to access the Internet?



```
interface Ethernet0
  ip address  192.168.1.1  255.255.255.0
!
interface Ethernet1
  ip address  10.0.1.1  255.255.255.252
!
ip nat inside source list 101 interface Ethernet1 overload
!
access-list 101 permit ip 192.168.1.0 0.0.0.255 any
```

A. A NAT pool has not been defined.
B. NAT has not been applied to the inside and outside interfaces.
C. The access list has not been applied to the proper interface to allow traffic out of the internal network.
D. The wrong interface is overloaded.

**Answer:** B

**QUESTION:** 9
A single 802.11g access point has been configured and installed in the center of a square office. A few wireless users are experiencing slow performance and drops while most users are operating at peak efficiency. What are three likely causes of this problem? (Choose three.)

A. antenna type or direction
B. metal file cabinets
C. mismatched SSID
D. cordless phones

**Answer:** A, B, D

**QUESTION:** 10
During startup, the router displays the following error message: boot: cannot open "flash:" What will the router do next?

A. It will attempt to locate the configuration file from a TFTP server. If this fails, it will initiate the setup dialog.
B. It will attempt to locate the configuration file from a TFTP server. If this fails, it will load a limited configuration from ROM.
C. It will attempt to locate the IOS from a TFTP server. If this fails, it will load a limited IOS from ROM.
D. Because of damaged flash memory, the router will fail the POST.
E. It will attempt to locate the IOS from a TFTP server. If this fails, it will initiate the setup dialog.

**Answer:** C

**QUESTION:** 11
Study the exhibit carefully. NAT has been used for converting all the IP addresses on the internal network to the single address 128.107.1.1 as traffic is routed toward the Internet. Which of these statements accurately describes what will happen when the IP traffic returns from the Internet destined for hosts on the internal network?
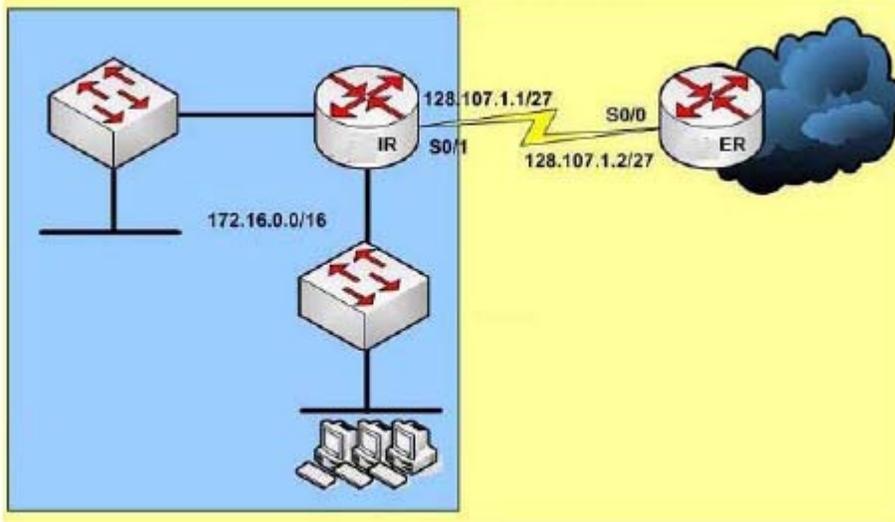


A. IR will convert the source IP addresses of all packets before forwarding them onto the internal network.
B. ER will translate the destination IP addresses of all packets before forwarding them to IR.
C. ER will require a route to 172.16.0.0/16 in its routing table to properly direct the traffic.
D. ER can use the directly connected interface on the 128.107.1.0/27 network to route return traffic to its originators.

**Answer:** D

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