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IP Services

This area measures a student's ability to perform the following:

- Configuring as well as verifying DHCP client & relay;
- Describing the function and capabilities of TFTP/FTP within the network.
- Explaining the role of DNS and DHCP within the network;
- Configuring network devices for remote access using SSH;
- Deploying NTP operating in both a client and server mode;

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Cisco Certified Network Associate Exam Sample Questions (Q188-Q193):

NEW QUESTION # 188

Refer to the exhibit.

R1# show interface ethernet 0

Ethernet0 is up, line protocol is up

Hardware is Lance, address is 0010.7b36.1bc7 (bia 0010. 7b36 1bc7)

Internet address is 10.10.10.10/24

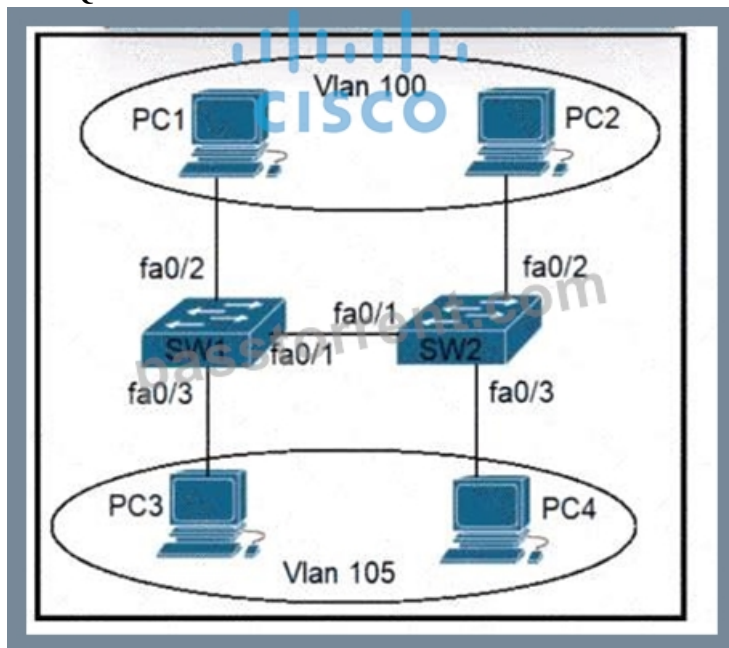
MTU 1500 bytes, BM 10000 Kbit, DLY 1000 usec,
reliability 255/255, txload 1/255, rxload 1/255

Encapsulation ARPA, loopback not set
 Keepalive set (10 sec)
 ARP type: ARPA, ARP Timeout 05:00:00
 Last input 00:00:00, output 00:00:05, output hang never
 Last clearing of "show interface" counters never
 Input queue: 1/75/1/0 (size/max/drops/flushes): Total output drops: 0
 Queueing strategy: random early detection (RED)
 output queue: 0/40 (size/max)
 5 minute input rate 1000 bits/sec, 4 packets/sec
 5 minute output rate 0 bits/sec, 0 packets/sec
 2054358 packets input, 244569876 bytes, 0 no buffer
 Received 1880787 broadcasts, 0 runts, 0 giants, 0 throttles
 3 input errors, 0 CRC, 0 frame, 0 overrun, 3 ignored
 0 input packets with dribble condition detected
 298036 packets output, 32280269 bytes, 0 underruns
 0 output errors, 0 collisions, 0 interface resets
 0 babbles 0 late collision, 0 deferred
 0 lost carrier, 0 no carrier
 0 output buffer failures, 0 output buffers swapped out
 If the router attempts to send a frame out of the interface, but the carrier is busy, which counter will increment?

- A. late collision
- B. lost carrier
- C. collisions
- D. deferred

Answer: C

NEW QUESTION # 189



- A.

```

Switch(config-if)#switchport mode trunk
Switch(config-if)#switchport trunk encapsulation dot1q
Switch(config-if)#switchport trunk allowed vlan 100,105
Switch(config-if)#switchport trunk native vlan 3
  
```

- B.

```

Switch(config-if)#switchport mode trunk
Switch(config-if)#switchport trunk encapsulation isl
Switch(config-if)#switchport trunk allowed vlan 100,105
Switch(config-if)#switchport trunk native vlan 1
  
```

- C.

```
Switch(config-if)#switchport mode dynamic
Switch(config-if)#switchport access vlan 100,105
Switch(config-if)#switchport trunk native vlan 1
```
- D.

```
Switch(config-if)#switchport mode access
Switch(config-if)#switchport trunk encapsulation dot1q
Switch(config-if)#switchport access vlan 100,105
Switch(config-if)#switchport trunk native vlan 3
```

Answer: D

NEW QUESTION # 190

When DHCP is configured on a router, which command must be entered so the default gateway is automatically distributed?

- A. default-router
- B. ip helper-address
- C. dns-server
- D. default-gateway

Answer: A

NEW QUESTION # 191

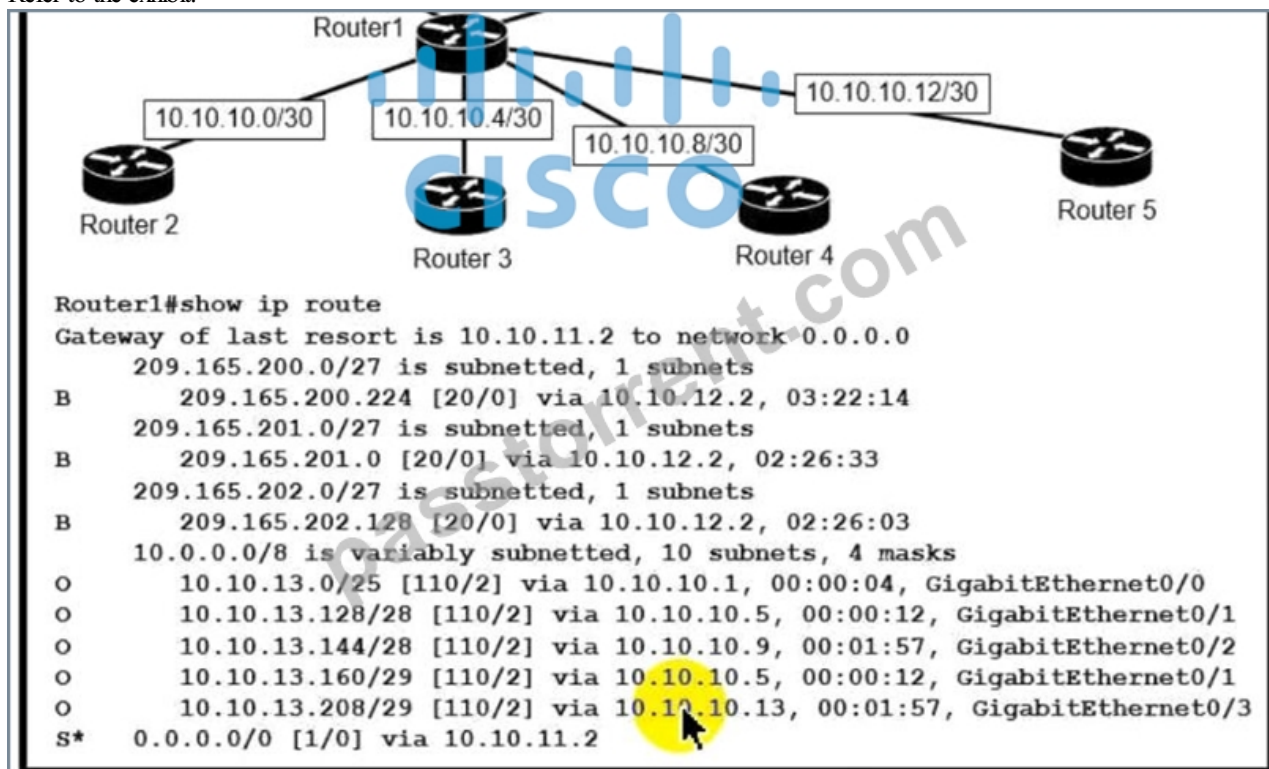
What is the effect of the overload keyword in a static NAT translation configuration?

- A. It enables the use of a secondary pool of IP addresses when the first pool is depleted.
- B. It enables the inside interface to receive traffic.
- C. It enables port address translation
- D. It enables the outside interface to forward traffic.

Answer: C

NEW QUESTION # 192

Refer to the exhibit.



Which next-hop IP address does Routed use for packets destined to host 10 10.13.158?

- Answer: C**

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