

# 300-101<sup>Q&As</sup>

Implementing Cisco IP Routing

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#### **QUESTION 1**

Refer to the exhibit. Based upon the configuration, you need to understand why the policy routing match counts are not increasing. Which would be the first logical step to take?

```
R1#show route-map divert
route-map divert, permit, sequence 1
Match clauses:
   ip address (access-lists): 101
set clauses:
   ip next-hop 212.50.185.126
   ip next-hop recursive 192.0.0.1
   ip default next-nop 212.50.185.125
Policy routing matches: 0 packets, 0 bytes
```

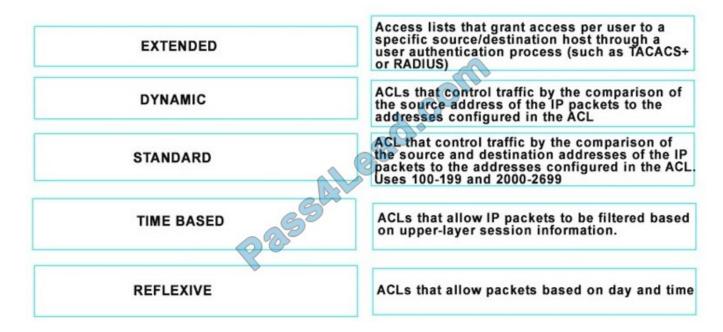
- A. Confirm if there are other problematic route-map statements that precede divert.
- B. Check the access list for log hits.
- C. Check the routing table for 212.50.185.126.
- D. Remove any two of the set clauses. (Multiple set clause entries will cause PBR to use the routing table.)

Correct Answer: B

#### **QUESTION 2**

Drag and drop the ACL types onto their description

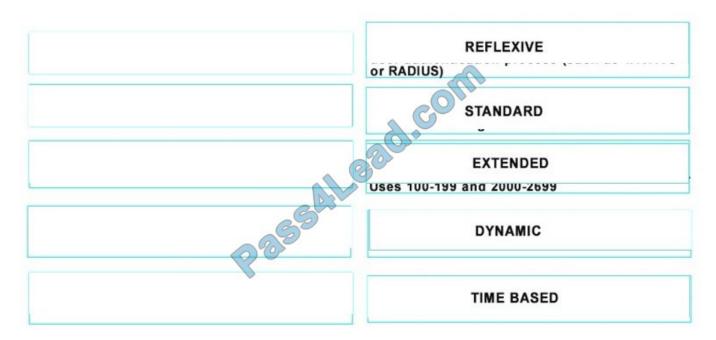
Select and Place:



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#### Correct Answer:



https://www.cisco.com/c/en/us/support/docs/security/ios-firewall/23602-confaccesslists.html#timebasedtimerange

#### **QUESTION 3**

How is authentication handled with OSPFv3?

- A. OSPFv3 for IPv6 authentication is supported by SHA-1 authentication.
- B. OSPFv3 for IPv6 authentication is supported by MD5 authentication
- C. OSPFv3 for IPv6 authentication is supported by IPv6 IPsec
- D. OSPFv3 for IPv6 authentication is supported by IPv4 IPsec

Correct Answer: C

#### **QUESTION 4**

Which three functionalities are specific to stateful NAT64? (Choose three)

- A. No constraint is put on the number of endpoints due to 1:N translation
- B. It requires IPv4-transalable IPv6 address1
- C. it helps ensure end-to-end address transparency and scalability
- D. A state or bindings are created on every unique translation
- E. It conserves IPv4 addresses

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Correct Answer: ADE

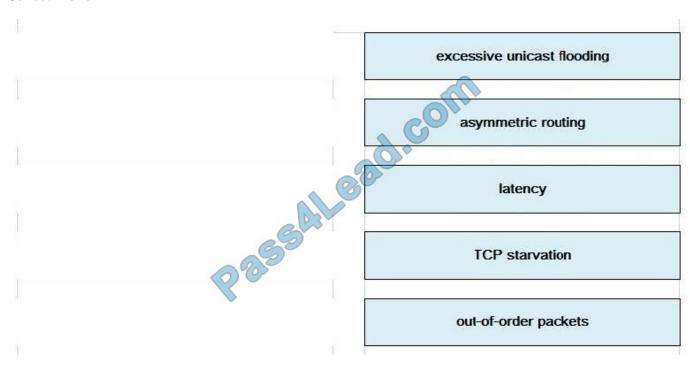
#### **QUESTION 5**

Drag and drop the adverse network conditions from the left on the correct descriptions on the righ.

#### Select and Place:

excessive unicast flooding	caused by including a host port in STP
out-of-order packets	condition caused by including a host port in STP
TCP starvation	condition in which packets require an excessive length of time to traverse a switch
asymmetric routing	Potential effect of excessive UDP traffic on link
latency	Potential result of disabling FIFO

#### Correct Answer:



4/6



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