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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q20-Q25):

NEW QUESTION # 20

After a recent power outage, your manager asks you to investigate ways to automatically reduce the impact caused by suboptimal routing in your OSPF and OSPFv3 network after devices reboot.

Which three configuration statements accomplish this task? (Choose three.)

- A. set protocols oapf3 overload timeout 900
- B. set protocols ospf overload
- C. set protocols ospf3 overload
- D. set protocols ospf3 overload timeout 900
- E. set protocols ospf3 realm ipv4-unicast overload timeout 900

Answer: C,D

Explanation:

Explanation

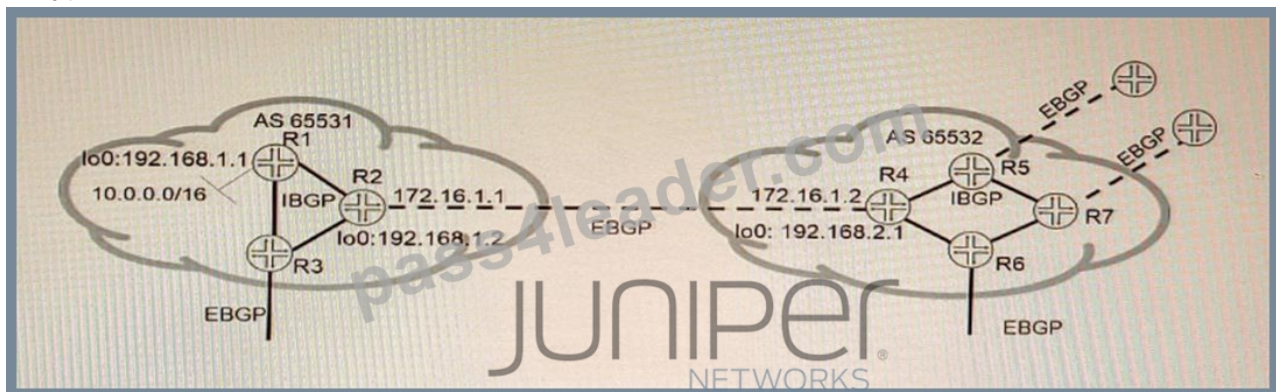
To reduce the impact of suboptimal routing in OSPF and OSPFv3 after devices reboot, you can use the overload feature to prevent a router from being used as a transit router for a specified period of time. This allows the router to stabilize its routing table before forwarding traffic for other routers. To enable the overload feature, you need to do the following:

* For OSPF, configure the overload statement under [edit protocols ospf] hierarchy level. You can also specify a timeout value in seconds to indicate how long the router should remain in overload state after it boots up. For example, set protocols ospf overload timeout 900 means that the router will be in overload state for 15 minutes after it boots up.

* For OSPFv3, configure the overload statement under [edit protocols ospf3] hierarchy level. You can also specify a realm (ipv4-unicast or ipv6-unicast) and a timeout value in seconds to indicate how long the router should remain in overload state after it boots up for each realm. For example, set protocols ospf3 realm ipv4-unicast overload timeout 900 means that the router will be in overload state for 15 minutes after it boots up for IPv4 unicast routing.

NEW QUESTION # 21

Exhibit



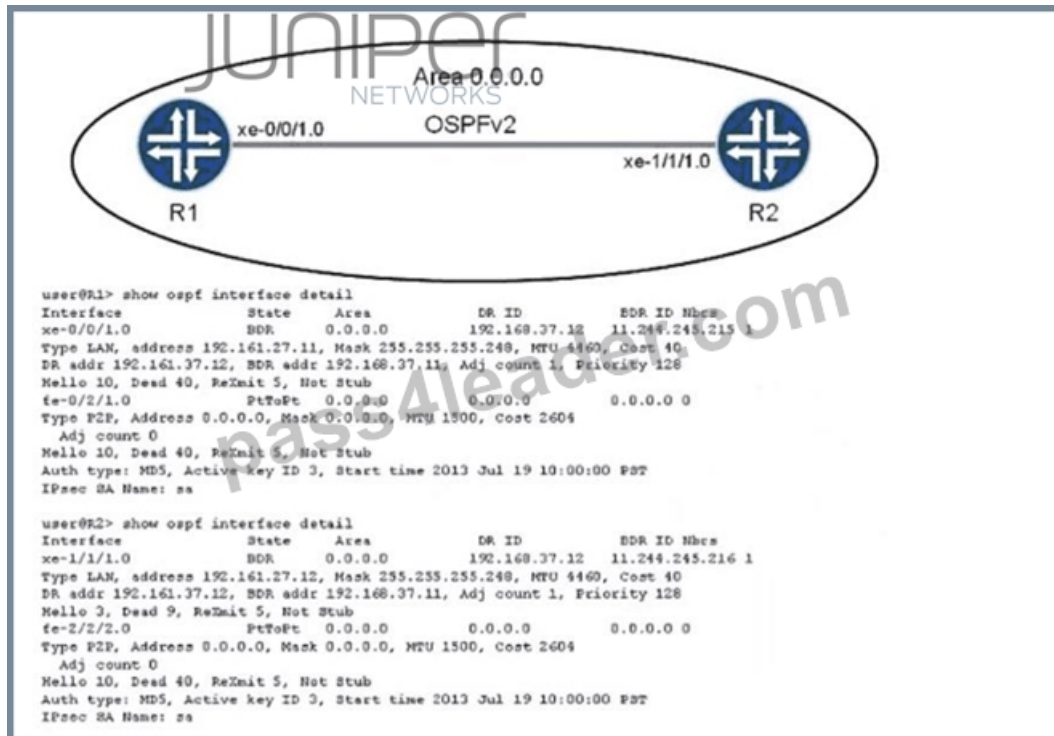
Referring to the exhibit, which three statements are correct about route 10.0.0.0/16 when using the default BGP advertisement rules? (Choose three.)

- A. R2 will advertise 10.0.0.0/16 to R3 with 192.168.1.1 as the next hop
- B. R1 will prepend AS 65531 when advertising 10.0.0.0/16 to R2.
- C. R1 will advertise 10.0.0.0/16 to R2 with 192.168.1.1 as the next hop.
- D. R4 will advertise 10.0.0.0/16 to R6 with 172.16.1.1 as the next hop
- E. R2 will advertise 10.0.0.0/16 to R4 with 172.16.1.1 as the next hop

Answer: A,B,E

NEW QUESTION # 22

Exhibit



Which two statements are true about the OSPF adjacency displayed in the exhibit? (Choose two.)

- A. There is a mismatch in the dead interval parameter between routers R1 and R2.
- B. There is a mismatch in the hello interval parameter between routers R1 and R2.
- C. There is a mismatch in the poll interval parameter between routers R1 and R2.
- D. There is a mismatch in the OSPF hold timer parameter between routers R1 and R2.

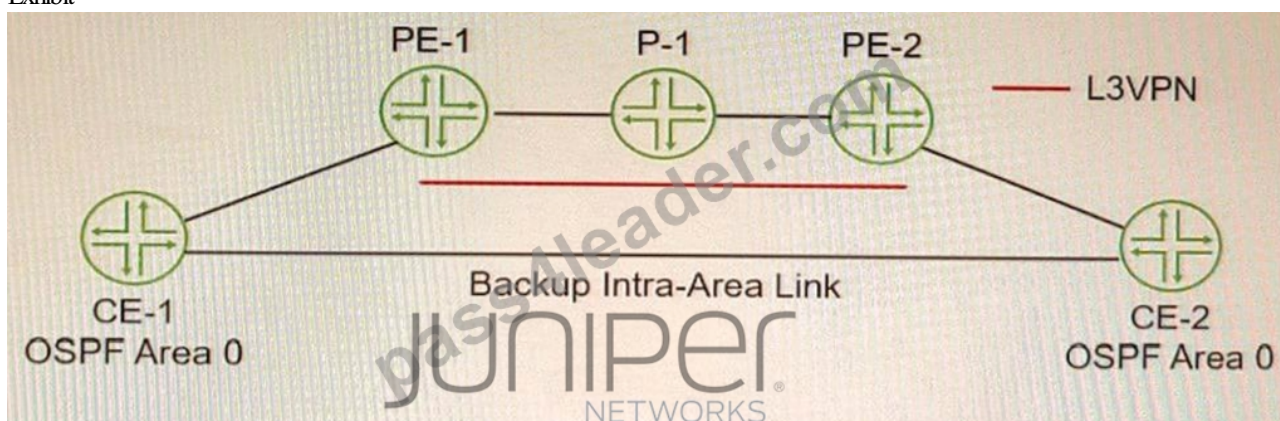
Answer: A,B

Explanation:

The hello interval is the time interval between two consecutive hello packets sent by an OSPF router on an interface. The dead interval is the time interval after which a neighbor is declared down if no hello packets are received from it. These parameters must match between two OSPF routers for them to form an adjacency. In the exhibit, router R1 has a hello interval of 10 seconds and a dead interval of 40 seconds, while router R2 has a hello interval of 30 seconds and a dead interval of 120 seconds. This causes a mismatch and prevents them from becoming neighbors.

NEW QUESTION # 23

Exhibit



You must ensure that the VPN backbone is preferred over the back door intra-area link as long as the VPN is available. Referring to the exhibit, which action will accomplish this task?

- A. Configure an import routing policy on the CE routers that rejects OSPF routes learned on the backup intra-area link.

- B. Create an OSPF sham link between the PE routers.
- C. Configure the OSPF metric on the backup intra-area link that is higher than the L3VPN link.
- D. Enable OSPF traffic-engineering.

Answer: B

Explanation:

A sham link is a logical link between two PE routers that belong to the same OSPF area but are connected through an L3VPN. A sham link makes the PE routers appear as if they are directly connected, and prevents OSPF from preferring an intra-area back door link over the VPN backbone. To create a sham link, you need to configure the local and remote addresses of the PE routers under the [edit protocols ospf area area-id] hierarchy level.

NEW QUESTION # 24

Which three mechanisms are used by Junos platforms to evaluate incoming traffic for CoS purposes? (Choose three)

- A. rewrite rules
- B. fixed classifiers
- C. behavior aggregate classifiers
- D. multifield classifiers
- E. traffic shapers

Answer: B,C,D

Explanation:

Junos platforms use different mechanisms to evaluate incoming traffic for CoS purposes, such as:

Behavior aggregate classifiers: These classifiers use a single field in a packet header to classify traffic into different forwarding classes and loss priorities based on predefined or user-defined values.

Fixed classifiers: These classifiers use a fixed field in a packet header to classify traffic into different forwarding classes and loss priorities based on predefined values.

Multifield classifiers: These classifiers use multiple fields in a packet header to classify traffic into different forwarding classes and loss priorities based on user-defined values and filters.

Rewrite rules and traffic shapers are not used to evaluate incoming traffic for CoS purposes, but rather to modify or shape outgoing traffic based on CoS policies.

NEW QUESTION # 25

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