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The JN0-664 exam covers a wide range of topics including but not limited to, OSPF, ISIS, BGP, MPLS, LDP, L2VPN, L3VPN, RSVP, BFD, VRRP, and many more. It is a comprehensive exam that tests your understanding of the underlying technologies, as well as your ability to apply that knowledge in real-world scenarios. JN0-664 Exam consists of multiple-choice questions, and you will have four hours to complete it.

## Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q78-Q83):

NEW QUESTION # 78

#### Exhibit

Referring to the exhibit, CE-1 is providing NAT services for the hosts at Site 1 and you must provide Internet access for those hosts. Which two statements are correct in this scenario? (Choose two.)

- A. You must configure a RIB group on PE-1 to leak a default route from the inet.0 table to the VPN-A.inet.0 table.
- B. You must configure a static route in the main routing instance for the 203.0.113.1/32 prefix that uses the VPN-A.inet.0 table as the next hop.
- C. You must configure a static route in the main routing instance for the 10.1.2.0/24 prefix that uses the VPN-A.inet.0 table as the next hop.
- D. You must configure a RIB group on PE-1 to leak the 10.1.2.0/24 prefix from the VPN-A.inet.0 table to the inet.0 table.

**Answer: A,B**

#### NEW QUESTION # 79

Referring to the exhibit, which two statements are true? (Choose two.)

- A. This route is learned through EBGp.
- B. The devices advertising this route into EVPN are 10.0.2.12 and 10.0.2.22.
- C. This is an EVPN Type-2 route.
- D. The device advertising this route into EVPN is 192.168.101.5.

**Answer: C,D**

#### NEW QUESTION # 80

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The multipath configuration is used for load balancing.
- B. The multihop configuration is used for load balancing.
- C. This route is learned from two different AS numbers.
- D. This route is learned from the same AS number.

**Answer: A,D**

#### NEW QUESTION # 81

Which two statements are correct about reflecting inet-vpn unicast prefixes in BGP route reflection? (Choose two.)

- A. Clients add their originator ID when advertising routes to their route reflector.
- B. Route reflectors do not change any existing BGP attributes by default when advertising routes.
- C. A BGP peer does not require any configuration changes to become a route reflector client.
- D. Route reflectors add their cluster ID to the AS path when readvertising client routes.

**Answer: B,C**

#### NEW QUESTION # 82

Which two statements are correct regarding bootstrap messages that are forwarded within a PIM sparse mode domain? (Choose two.)

- A. Bootstrap messages distribute RP information dynamically during an RP election.
- B. Bootstrap messages are forwarded to all routers within a PIM sparse-mode domain.
- C. Bootstrap messages are forwarded only to routers that explicitly requested the messages within the PIM sparse-mode domain.
- D. Bootstrap messages are used to notify which router is the PIM RP.

**Answer: A,B**

Explanation:

Bootstrap messages are PIM messages that are used to distribute rendezvous point (RP) information dynamically during an RP election. Bootstrap messages are sent by bootstrap routers (BSRs), which are routers that are elected to perform the RP discovery function for a PIM sparse-mode domain. Bootstrap messages contain information about candidate RPs and their multicast groups, as well as BSR priority and hash mask length. Bootstrap messages are forwarded to all routers within a PIM sparse-mode domain using hop-by-hop flooding.

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- [illegible]