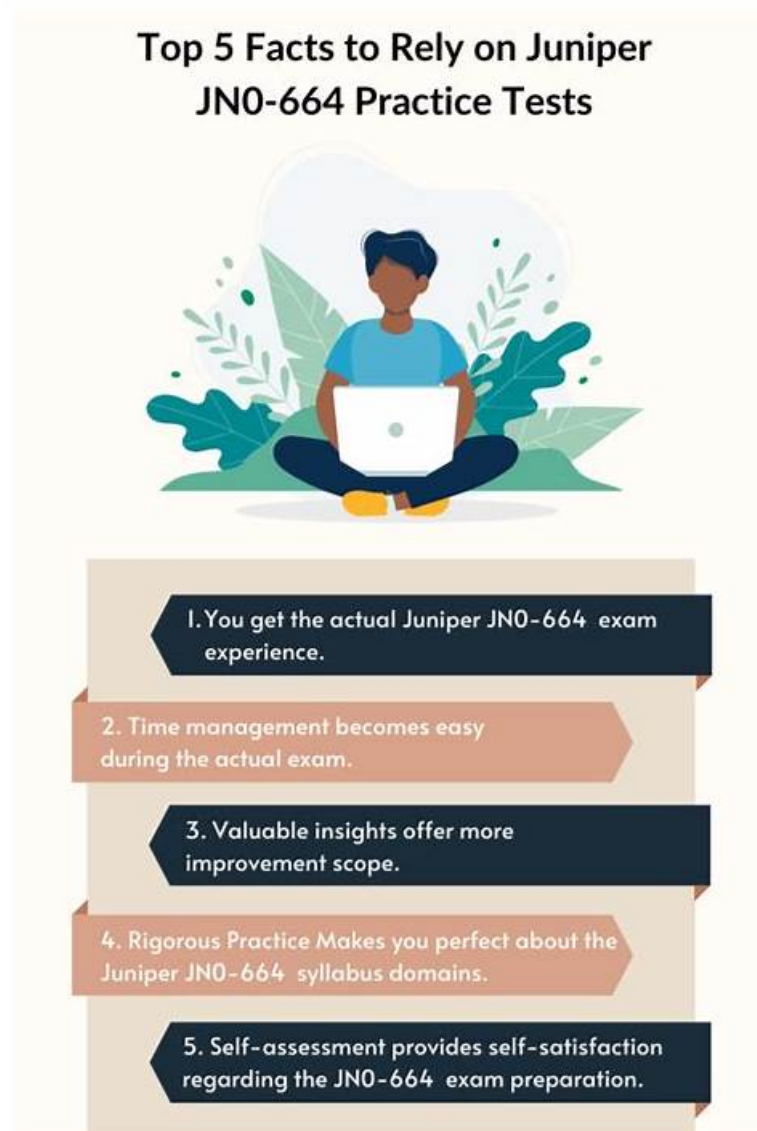


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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q82-Q87):

NEW QUESTION # 82

Your organization manages a Layer 3 VPN for multiple customers. To support advanced route filtering on your PE routers, you must advertise more than one BGP community on advertised VPN routes to remote PE routers. Which routing-instance configuration parameter would support this requirement?

- A. vrf-export
- B. vrf-import
- C. vrf-target export
- D. vrf-target import

Answer: A

NEW QUESTION # 83

Exhibit

You are running a service provider network and must transport a customer's IPv6 traffic across your IPv4-based MPLS network using BGP. You have already configured `mpis ipv6-tunneling` on your PE routers. Which two statements are correct about the BGP configuration in this scenario? (Choose two.)

- A. You must configure family inet6 unicast between PE routers.
- B. You must configure family inet6 add-path between PE and CE routers.
- C. You must configure family inet6 unicast between PE and CE routers.
- D. You must configure family inet6 labeled-unicast between PE routers.

Answer: C,D

Explanation:

To transport IPv6 traffic over an IPv4-based MPLS network using BGP, you need to configure two address families: family inet6 labeled-unicast and family inet6 unicast. The former is used to exchange IPv6 routes with MPLS labels between PE routers, and the latter is used to exchange IPv6 routes without labels between PE and CE routers. The `mpis ipv6-tunneling` command enables the PE routers to encapsulate the IPv6 packets with an MPLS label stack and an IPv4 header before sending them over the MPLS network.

NEW QUESTION # 84

Which two EVPN route types are used to advertise a multihomed Ethernet segment? (Choose two)

- A. Type 3
- B. Type 4
- C. Type 2
- D. Type 1

Answer: B,D

Explanation:

EVPN is a solution that provides Ethernet multipoint services over MPLS networks. EVPN uses BGP to distribute endpoint provisioning information and set up pseudowires between PE devices. EVPN uses different route types to convey different

information in the control plane. The following are the main EVPN route types:

Type 1 - Ethernet Auto-Discovery Route: This route type is used for network-wide messaging and discovery of other PE devices that are part of the same EVPN instance. It also carries information about the redundancy mode and load balancing algorithm of the PE devices.

Type 2 - MAC/IP Advertisement Route: This route type is used for MAC and IP address learning and advertisement between PE devices. It also carries information about the Ethernet segment identifier (ESI) and the label for forwarding traffic to the MAC or IP address.

Type 3 - Inclusive Multicast Ethernet Tag Route: This route type is used for broadcast, unknown unicast, and multicast (BUM) traffic forwarding. It also carries information about the multicast group and the label for forwarding BUM traffic.

Type 4 - Ethernet Segment Route: This route type is used for multihoming scenarios, where a CE device is connected to more than one PE device. It also carries information about the ESI and the designated forwarder (DF) election process.

NEW QUESTION # 85

Exhibit

Based on the configuration contents shown in the exhibit, which statement is true?

- A. Joins for group 224.7.7.7 are rejected if the source address is 192.168.100.10
- **B. Joins for group 224.7.7.7 are accepted if the group count is less than 25**
- C. Joins for any group are accepted if the group count value is less than 25.
- D. Joins for group 224.7.7.7 are always rejected, regardless of the group count.

Answer: B

Explanation:

BGP policy framework is a set of tools that allows you to control the flow of routing information and apply routing policies based on various criteria. BGP policy framework consists of several components, such as route maps, prefix lists, community lists, AS path lists, and route filters. Route maps are used to define routing policies by matching certain conditions and applying certain actions. Prefix lists are used to filter routes based on their prefixes. Community lists are used to filter routes based on their community attributes. AS path lists are used to filter routes based on their AS path attributes. Route filters are used to filter routes based on their prefix length or range. In this question, we have a route map named ISP-A that has two clauses: clause 10 and clause 20. Clause 10 matches any route with a prefix length between 8 and 24 bits and sets the local preference to 200. Clause 20 matches any route with a prefix of 224.7.7.7/32 and rejects it. The route map is applied inbound on the BGP neighborship with ISP-A. Based on this configuration, the correct statement is that joins for group 224.7.7.7 are always rejected, regardless of the group count. This is because clause 20 explicitly denies any route with a prefix of 224.7.7.7/32, which corresponds to the multicast group 224.7.7.7.

NEW QUESTION # 86

Which three statements about IS-IS in a multi-area network are correct? (Choose three.)

- **A. Internal L1 PDUs are flooded to the local area's L2 routers.**
- B. External L2 PDUs are only flooded to the local area's L2 routers.
- C. Internal L1 PDUs are flooded to all L1 routers in other areas.
- **D. Internal L1 PDUs are only flooded to the local area's L1 routers.**
- **E. External L2 PDUs are flooded to all L2 routers in other areas.**

Answer: A,D,E

NEW QUESTION # 87

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