

Juniper - JN0-664 - Professional Service Provider, Professional (JNCIP-SP) Valid Mock Exam



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The JN0-664 certification exam is a professional level exam, which means that it is intended for individuals who have a significant amount of experience in the service provider industry. JN0-664 exam consists of 65 multiple-choice questions, and individuals are allotted 120 minutes to complete the exam. The passing score for the JN0-664 Exam is 65%, and individuals who pass the exam will receive the JNCIP-SP certification.

Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q21-

Q26):

NEW QUESTION # 21

Click the Exhibit button.

Referring to the exhibit, the PE-to-CE protocol being used is OSPF for the L3VPN. Also, there is an OSPF neighborship between CE-1 and CE-2.

Which statement is correct in this situation?

- A. You must set a high metric on the CE-1 to CE-2 link for hosts at Site-1 to use the L3VPN to reach hosts at Site-2.
- B. You must set a high metric on the CE-1 to PE-1 link for hosts at Site-1 to use the CE-1 to CE-2 link to reach hosts at Site-2.
- C. Hosts at Site-1 will reach hosts at Site-2 through the L3VPN by default.
- **D. Hosts at Site-1 will reach hosts at Site-2 through the CE-1 and CE-2 link by default.**

Answer: D

Explanation:

In the exhibit, the PE-to-CE protocol used is OSPF, and there is an OSPF neighborship between CE-1 and CE-2 within the same Area 0. Let's analyze the default OSPF routing behavior in this setup to determine the correct statement.

1. ****OSPF Neighborship****:

- CE-1 and CE-2 have an OSPF neighborship directly within Area 0.
- OSPF prefers intra-area routes over inter-area and external routes.

2. ****Default Routing Behavior****:

- Since CE-1 and CE-2 are directly connected through an OSPF link within the same area, OSPF will prefer this direct intra-area path over any other paths learned via the PE routers and the L3VPN.
- This is because intra-area routes have a lower metric compared to inter-area or external routes.

3. ****Metric Considerations****:

- By default, OSPF will route traffic between Site-1 and Site-2 through the direct link between CE-1 and CE-2, unless the link's metric is artificially increased to make it less preferable.
- There is no need to adjust metrics for the CE-1 to PE-1 link to prefer the CE-1 to CE-2 path, as OSPF already prefers direct intra-area paths.

****Conclusion****:

Given the default behavior of OSPF and the topology shown in the exhibit, the correct statement is:

****B. Hosts at Site-1 will reach hosts at Site-2 through the CE-1 and CE-2 link by default.****

****References****:

- OSPF Design Guide: [Juniper Networks OSPF Design Guide](https://www.juniper.net/documentation/en_US/junos/topics/concept/ospf-design-overview.html)
- Juniper Networks Technical Documentation on OSPF: [Junos OS OSPF Configuration Guide](https://www.juniper.net/documentation/en_US/junos/topics/concept/ospf-routing-overview.html)

NEW QUESTION # 22

Exhibit

You are asked to exchange routes between R1 and R4 as shown in the exhibit. These two routers use the same AS number Which two steps will accomplish this task? (Choose two.)

- **A. Configure the BGP group with the as-override parameter on R2 and R3**
- **B. Configure the BGP group with the advertise-peer-as parameter on R2 and R3.**
- C. Configure the BGP group with the advertise-peer-as parameter on R1 and R4.
- D. Configure the BGP group with the as-override parameter on R1 and R4

Answer: A,B

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/routing-policy/bgp/topics/example/bgp-advertise-peer-as.html>

NEW QUESTION # 23

Exhibit

You are examining an L3VPN route that includes the information shown in the exhibit Which statement is correct in this scenario?

- A. The information shows a Type 1 route distinguisher.
- B. The information shows a route target
- C. The information shows a Type 0 route distinguisher
- D. The information shows a Type 2 route distinguisher.

Answer: A

Explanation:

Type 1: When Type value is 1, the Administrator field is 4-bytes and Assigned Number field is 2-bytes. The Administrator field should be set to the IP address (public IP addresses should be used). The Assigned Number field contains a number from a numbering space that is administered by the enterprise to which the IP address has been assigned by the appropriate authority.

NEW QUESTION # 24

Refer to the Exhibit:

A network designer would like to advertise a single summary route from R4 to IS-IS level 2 neighbors as shown in the exhibit, but the configuration is not working.

Which three configuration changes will accomplish this task? (Choose three.)

- A. set protocols isis import summary-v6
- B. delete protocols isis export summary-v6
- C. set policy-options policy-statement summary-v6 term suppress then reject
- D. set policy-options policy-statement summary-v6 term DC-routes from route-filter 2001:db5:a:fa00::/61 exact
- E. delete policy-options policy-statement summary-v6 term DC-routes from route-filter 2001:db5:a:fa00::/61 longer

Answer: C,D,E

NEW QUESTION # 25

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 add-path between PE and CE routers.
- B. You must configure family inet6 unicast between PE 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 # 26

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