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The JN0-363 exam covers various topics related to service provider routing and switching, including OSPF, BGP, IS-IS, MPLS, Layer 2 VPNs, Layer 3 VPNs, and more. JN0-363 Exam also covers topics related to Juniper Networks Junos operating system, including configuration, monitoring, and troubleshooting.

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The JN0-363 exam is a specialist-level certification that serves as a pre-requisite for advanced certifications in Juniper Networks. Service Provider Routing and Switching, Specialist (JNCIS-SP) certification exam is designed for network engineers, technicians, and other professionals who work in service provider environments. Juniper Networks is a leading provider of networking and security solutions for service providers, enterprises, and public sector organizations. The JN0-363 certification exam is an excellent opportunity for professionals to validate their skills and knowledge in service provider routing and switching, and to enhance their career prospects in the networking industry.

The JN0-363 Certification Exam is an intermediate-level certification exam that requires a solid understanding of networking technologies and concepts. JN0-363 exam tests the candidate's knowledge of Junos OS, BGP, OSPF, IS-IS, MPLS, Layer 2 VPNs, and Layer 3 VPNs. JN0-363 exam consists of 65 multiple-choice questions that must be completed in 90 minutes. The passing score for JN0-363 certification exam is 65%.

Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q74-Q79):

NEW QUESTION #74

You are troubleshooting two OSPF routers that have an adjacency that remains in the ExStart state. What would cause this problem?

- A. mismatched MTU settings on the OSPF interfaces
- B. mismatched subnet settings on the OSPF interfaces
- C. mismatched authentication settings on the OSPF interfaces
- D. mismatched OSPF hello intervals on the OSPF interfaces

Answer: A

Explanation:

https://www.cisco.com/c/en/us/support/docs/ip/open-shortest-path-first-ospf/13684-12.html#anc13 Neighbors Stuck in Exstart/Exchange State The problem occurs most frequently when you attempt to run OSPF between a Cisco router and another vendor router. The problem occurs when the maximum transmission unit (MTU) settings for neighboring router interfaces do not match. If the router with the higher MTU sends a packet larger that the MTU set on the neighboring router, the neighbor router ignores the packet. When this problem occurs, the output of the show ip ospf neighbor command displays output similar to what is shown in this figure.

A mismatched Maximum Transmission Unit (MTU) setting on OSPF interfaces can cause routers to get stuck in the ExStart state. OSPF requires that both sides of a link have the same MTU to form a full adjacency.

Reference::

OSPF Troubleshooting, Juniper Networks Documentation

MTU and OSPF, Juniper Networks Documentation

NEW QUESTION #75

You are bringing a new network online with three IS-IS routers using default Junos election priorities. The routers are configured as Level 2 only IS-IS routers.

Which statement is true about the DIS election in this scenario?

- A. The router with the highest MAC address will be elected as the DIS.
- B. The router with the lowest numerical lo0 IP address will be elected as the DIS.
- C. The router with the highest numerical lo0 IP address will be elected as the DIS.
- D. The router with the lowest MAC address will be elected as the DIS.

Answer: C

Explanation:

Explanation/Reference:

NEW QUESTION #76

You are asked to create connections between routing instances on the same Junos device and route between the connected Instances. What are two ways to accomplish this task? (Choose two.)

- A. Use physical interfaces.
- B. Use logical tunnel interfaces.
- C. Use loopback interfaces.
- D. Use an IRB interface.

Answer: A,D

NEW QUESTION #77

Click the Exhibit button. From the output shown in the exhibit, what would happen to a packet destined for address 172.29.3.5?

```
[edit]
lab@hongkong# run show route 172.29/22 protocol aggregate detail
inet.0: 31 destinations, 31 routes (31 active, 0 holddown, 0 hidden)
172.29.0.0/22 (1 entry, 1 announced)
        *Aggregate Preference: 130
                 Next hop type: Reject
                 Next-hop reference count: 10
                 State: <Active Int Ext>
                 Age: 2:51
                 Task: Aggregate
                 Announcement bits
                                          N-KRT
                 AS path: I (LocalAgg)
                 Flags:
                                           Depth: 0
                                                            Active
                 AS path list:
                 AS path: I Refcount: 3
                 Contributing Routes (3):
                          172.29.0.0/24 proto Static
172.29.1.0/24 proto Static
                         172.29.2.0/24 proto Static
                      NETWORKS
```

- A. The address is in the aggregate range; the packet will be dropped.
- B. The address is not in the aggregate range; the packet is sent to the Routing Engine.
- C. The address is not in the aggregate range; the packet will be forwarded.
- D. The address is in the aggregate range; the packet will be silently dropped.

Answer: A

NEW QUESTION #78

Click the Exhibit button. What does IS-IS/18 mean in the output displayed in the exhibit?

- A. These routes are internal Level 2 routes.
- B. These routes are internal Level 1 routes.
- C. These routes are external Level 2 routes.
- D. These routes are external Level 1 routes.

Answer: A

NEW QUESTION #79

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