

JN0-352 Latest Dumps Pdf - Detailed JN0-352 Study Plan



This way you will get familiar with Enterprise Routing and Switching, Specialist (JNCIS-ENT) exam pattern and objectives. No additional plugins and software installation are indispensable to access this JN0-352 Practice Test. Furthermore, all browsers and operating systems support this version of the Juniper JN0-352 practice exam.

Juniper JN0-352 Exam Syllabus Topics:

Section	Objectives
Topic 1: Operations and Troubleshooting	- Junos CLI monitoring tools - Troubleshooting routing and switching issues
Topic 2: Routing Policy and Filtering	- Route filtering and preference control - Policy statements
Topic 3: Layer 2 Switching Technologies	- Ethernet switching concepts - Spanning Tree Protocol (STP/RSTP/MSTP) - VLANs and trunking
Topic 4: Routing Protocols	- BGP fundamentals and policy control - OSPF configuration and troubleshooting - IS-IS overview
Topic 5: High Availability	- Redundancy concepts in enterprise networks - VRRP configuration and behavior
Topic 6: Network Services	- Basic multicast concepts - NAT concepts in Junos

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Detailed JN0-352 Study Plan, JN0-352 Reliable Practice Questions

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q58-Q63):

NEW QUESTION # 58

You are using tunnels in your network. It is important that the routes be specific enough to ensure that the tunnels are established. You need to prevent a route that is new to the network from being used. In this scenario, which type of route should be used?

- A. anycast
- B. multicast
- C. static
- D. aggregate

Answer: C

NEW QUESTION # 59

You have two OSPF routers that will not form an adjacency. You enter the show log trace- ospfcommand. Referring to the exhibit, which statement is correct?

```

user@R1> show log trace-ospf
Oct 13 09:05:51.748087 OSPF packet ignored: area mismatch (0.0.0.1) from
172.26.1.2 on intf ge-1/0/0.0 area 0.0.0.0
Oct 13 09:05:51.748208 OSPF rcvd Hello 172.26.1.2 -> 224.0.0.5 (ge-1/0/0.0
IFL 73 area 0.0.0.0)
Oct 13 09:05:51.748237   Version 2, length 44, ID 192.168.1.1, area 0.0.0.1
Oct 13 09:05:51.748250   checksum 0x8c5c, authtype 0
Oct 13 09:05:51.748264   mask 255.255.255.252, hello ivl 10, opts 0x2, prio
128
Oct 13 09:05:51.748281   dead ivl 40, DR 172.26.1.2, BDR 0.0.0.0

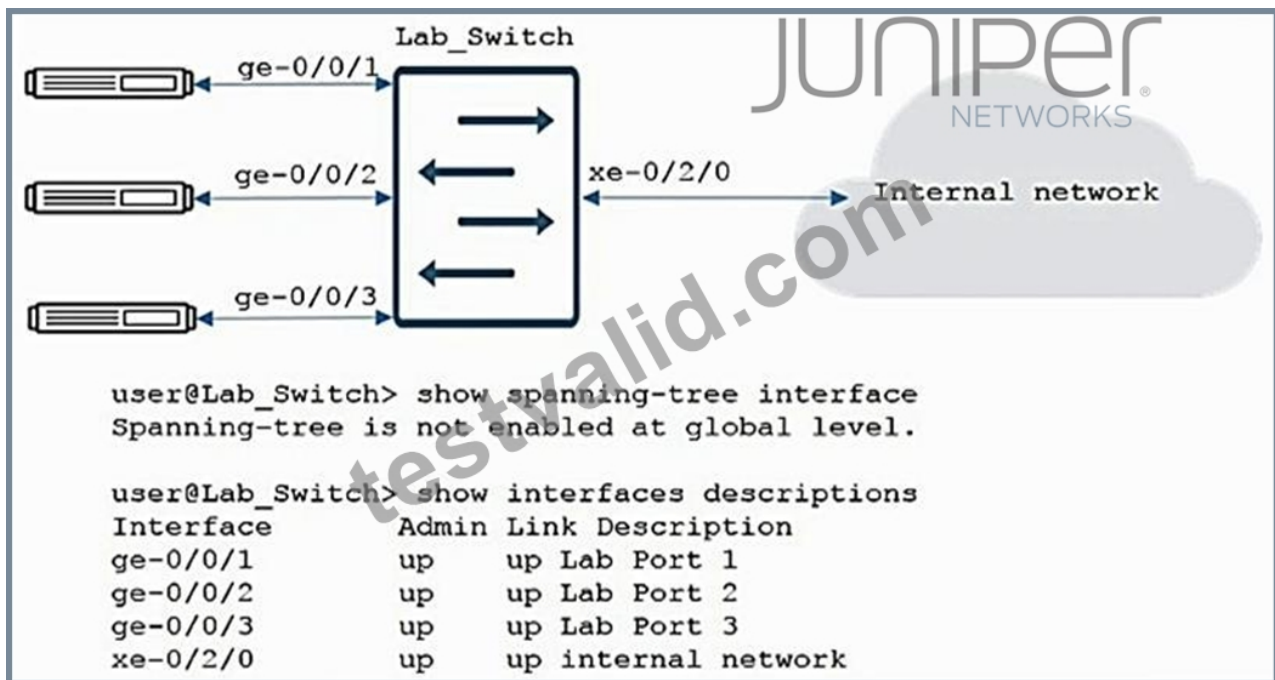
```

- A. You are stuck in the ExStart state.
- B. The wrong OSPF area has been configured.
- C. There is a mismatched subnet.
- D. The physical connection has been disconnected.

Answer: B

NEW QUESTION # 60

You want to prevent rogue BPDUs from lab devices reaching the internal through the Lab_Switch device.



Referring to the exhibit, what should be done to accomplish this task?

- A. Configure the three lab ports under the protocols layer2-control bpdu-block hierarchy on the switch
- B. Configure protocols rstp with the bpdu-block-on-edge parameter for interface xe-0/2/0
- C. Configure an input filter on interface xe-0/2/0 to discard the RSTP packets
- D. Configure the three lab ports as edge ports

Answer: A

NEW QUESTION # 61

Your BGP neighbors, one in the USA and one in France, are not establishing a connection with each other.

Referring to the exhibit, which statement is correct?



- A. The BFD liveness is set too high.
- B. The BFD liveness must be configured on the BGP neighbor.
- C. The BFD liveness must be configured on the BGP group.
- D. The BFD liveness is set too low.

Answer: B

Explanation:

In the configuration shown, BFD (Bidirectional Forwarding Detection) liveness detection is globally configured, but for BFD to work with specific BGP neighbors, it must be configured under each BGP neighbor or BGP group. Without specific BFD configuration at the neighbor or group level, BFD will not be used to monitor the BGP sessions, which might be causing the BGP neighbors not to establish a connection.

NEW QUESTION # 62

You have configured an aggregate route for prefix 10.20.0.0/22 with three contributing routes: 10.20.0.0/24, 10.20.1.0/24, and 10.20.2.0/24. A packet arrives destined to 10.20.3.100.

In this scenario, which action does the router take?

- A. It forwards the packet using the next hop for the contributing route with the lowest preference.
- B. It forwards the packet using the next hop defined for the aggregate route.
- C. It silently drops the packet and does not send an ICMP network unreachable message to the source.
- **D. It drops the packet and sends an ICMP network unreachable message to the source.**

Answer: D

Explanation:

The 10.20.0.0/22 aggregate covers the four /24 blocks 10.20.0.0/24 through 10.20.3.0/24, but only the first three of those (10.20.0.0/24, 10.20.1.0/24, and 10.20.2.0/24) are configured and present as active contributing routes; 10.20.3.0/24, the block containing the destination address 10.20.3.100, has no corresponding contributing route in this configuration. Because no more-specific route exists for 10.20.3.100, the longest-match lookup falls through the missing /24 and matches only the broader /22 aggregate itself. By default, when Junos installs an aggregate route, it assigns that route a reject next hop rather than any usable forwarding next hop; this is a deliberate design choice so that traffic destined for gaps within an advertised summary block - gaps where no real, more-specific path actually exists - is not blindly forwarded toward whatever next hop happens to belong to one of the unrelated contributing routes. A reject next hop causes the router to drop the packet and generate and return an ICMP destination-unreachable message to the originating source, explicitly informing it that no path exists, which is functionally and behaviorally distinct from a silent discard next hop that would drop the packet without any such notification. Aggregate routes never adopt or forward through any single contributing route's next hop, which rules out the two forwarding-based answer choices entirely. Reference topics: Junos Enterprise Routing - Protocol Independent Routing, Default Reject Next Hop for Aggregate Routes.

NEW QUESTION # 63

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