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## Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Layer 2 Security: This topic introduces Layer 2 protection mechanisms and firewall filters to fortify network security. Practical skills in configuring, monitoring, and troubleshooting these features prepare candidates to address exam objectives and real-world challenges effectively.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.</li></ul>

Topic 5	<ul style="list-style-type: none"> <li>Layer 2 Switching or VLANs: This topic deepens the understanding of Layer 2 switching operations within the Junos OS, including VLAN concepts and benefits. Experienced networking professionals gain insights into configuration, monitoring, and troubleshooting techniques essential for network segmentation and efficiency.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.</li> </ul>

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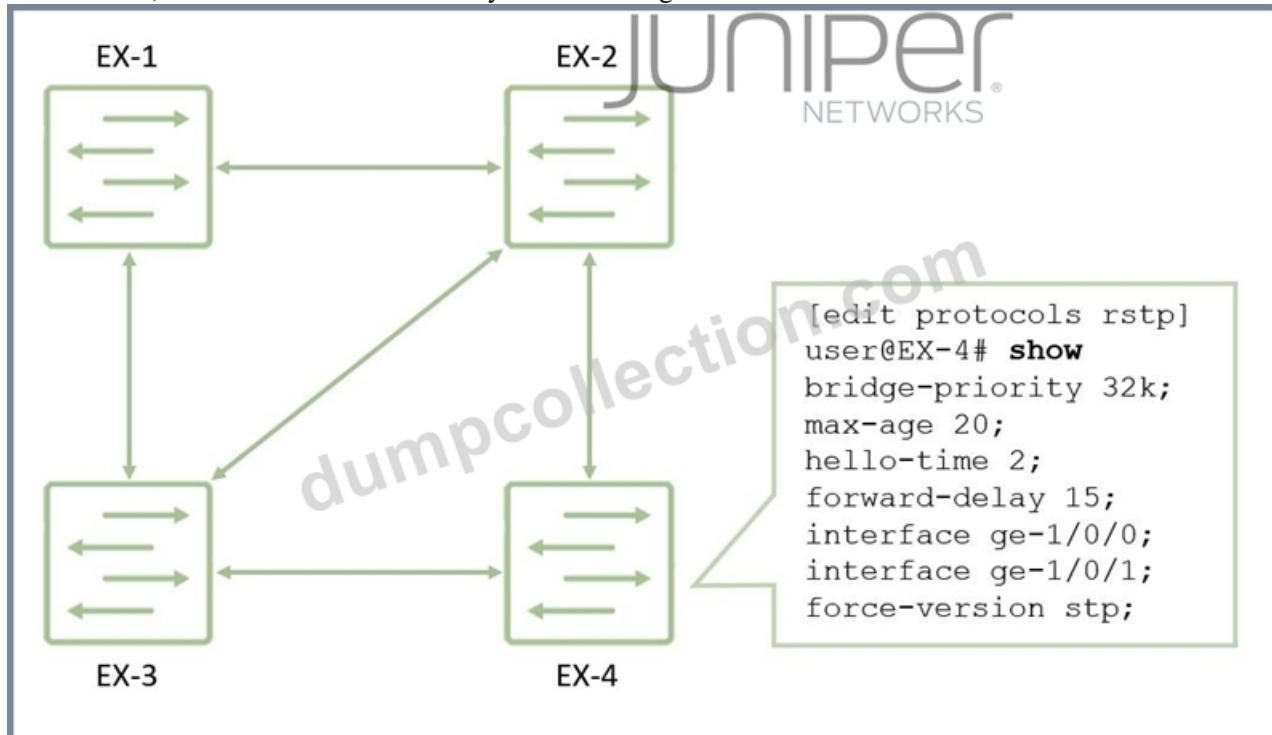
## JN0-351 Pass-For-Sure Braindumps: Enterprise Routing and Switching, Specialist (JNCIS-ENT) & JN0-351 Quiz Guide

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### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q55-Q60):

#### NEW QUESTION # 55

You have configured the four EX Series switches with RSTP, as shown in the exhibit. You discover that whenever a link between switches goes up or down, the switches take longer than expected for RSTP to converge, using the default settings. In this scenario, which action would solve the delay in RSTP convergence?



- A. The hello-time must be increased.
- B. The max-age must be increased to 20
- C. The bridge priority for EX-4 must be set at 4000.

- D. The force-version must be removed.

**Answer: D**

Explanation:

The exhibit shows the configuration of RSTP on EX-4, which has the command force-version stp.

This command forces the switch to use the legacy STP protocol instead of RSTP, even though the switch supports RSTP. This means that EX-4 will not be able to take advantage of the faster convergence and enhanced features of RSTP, such as edge ports, link type, and proposal/agreement sequence. The other switches in the network are likely to be running RSTP, as it is the default protocol for EX Series switches. Therefore, there will be a compatibility issue between EX-4 and the other switches, which will result in longer convergence times and suboptimal performance. The switch will also generate a warning message that says "Warning: STP version mismatch with neighbor" when it receives a BPDU from a RSTP neighbor.

To solve this problem, the force-version command must be removed from EX-4, so that it can run RSTP natively and interoperate with the other switches in the network. This will enable faster convergence and better stability for the network topology. To remove the command, you can use the delete protocols rstp force-version command in configuration mode.

### NEW QUESTION # 56

In RSTP, which three port roles are associated with the discarding state? (Choose three.)

- A. designated
- B. alternate
- C. root
- D. backup
- E. disabled

**Answer: B,D,E**

Explanation:

Explanation

In Rapid Spanning Tree Protocol (RSTP), there are several port roles that determine the behavior of the port in the spanning tree123. The roles include root, designated, alternate, backup, and disabled123.

The discarding state is associated with the backup, alternate, and disabled roles123. In a stable topology with consistent port roles throughout the network, RSTP ensures that every root port and designated port immediately transition to the forwarding state while all alternate and backup ports are always in the discarding state2. Disabled ports are also in the discarding state3.

Therefore, options B, C, and D are correct.

### NEW QUESTION # 57

You have configured a GRE interface, but no traffic will flow.

Referring to the exhibit, which statement is true?

```
[edit interfaces gr-1/2/0]
user@router> show
unit 0 {
    tunnel {
        source 192.168.197.249;
        destination 192.168.197.250;
    }
    family inet {
        address 10.49.2.2/32;
    }
}
```

- A. The IP subnet mask cannot be a /32.
- B. The gr-1/2/0 interface is an invalid GRE interface.
- C. The source and destination addresses cannot have the same third octet.
- D. The unit number cannot be 0.

**Answer: A**

## NEW QUESTION # 58

You are troubleshooting a BGP routing issue between your network and a customer router and are reviewing the BGP routing policies. Which two statements are correct in this scenario?

(Choose two.)

- A. Export policies are applied after the RIB-Local table.
- B. Import policies are applied after the RIB-In table.
- C. Export policies are applied to routes in the RIB-In table.
- D. Import policies are applied to routes in the RIB-Local table.

**Answer: A,B**

Explanation:

In BGP, routing policies are used to control the flow of routing information between BGP peers.

Option C suggests that import policies are applied after the RIB-In table. This is correct because import policies in BGP are applied to routes that are received from a BGP peer, before they are installed in the local BGP Routing Information Base (RIB-In). The RIB-In is a database that stores all the routes that are received from all peers.

Option D suggests that export policies are applied after the RIB-Local table. This is correct because export policies in BGP are applied to routes that are being advertised to a BGP peer, after they have been selected from the local BGP Routing Information Base (RIB-Local). The RIB-Local is a database that stores all the routes that the local router is using.

## NEW QUESTION # 59

What is the default MAC age-out timer on an EX Series switch?

- A. 300 minutes
- B. 300 seconds
- C. 30 minutes
- D. 30 seconds

**Answer: B**

Explanation:

Explanation

The default MAC age-out timer on an EX Series switch is 300 seconds<sup>12</sup>. The MAC age-out timer is the maximum time that an entry can remain in the MAC table before it "ages out," or is removed<sup>31</sup>. This configuration can influence efficiency of network resource use by affecting the amount of traffic that is flooded to all interfaces<sup>1</sup>. When traffic is received for MAC addresses no longer in the Ethernet routing table, the router floods the traffic to all interfaces<sup>1</sup>.

## NEW QUESTION # 60

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