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## Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Tunnels: The fundamentals of IP tunneling are emphasized, highlighting their requirements and functionalities. Mastery in configuring, monitoring, and troubleshooting tunnels equips professionals to meet the demands of the JN0-351 exam.</li></ul>
Topic 2	<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 3	<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 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>• 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 6	<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 7	<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>

>> JN0-351 Exam Vce <<

## JN0-351 Exam Vce | Valid Juniper JN0-351 Minimum Pass Score: Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q62-Q67):

#### NEW QUESTION # 62

Which statement is correct about graceful Routing Engine switchover (GRES)?

- A. The PFE restarts and the kernel and interface information is lost.
- B. With no other high availability features enabled, routing is preserved and the new master RE does not restart rpd.
- C. When combined with NSR, routing is preserved and the new master RE does not restart rpd.
- D. GRES has a helper mode and a restarting mode.

**Answer: C**

Explanation:

Explanation

The Graceful Routing Engine Switchover (GRES) feature in Junos OS enables a router with redundant Routing Engines to continue forwarding packets, even if one Routing Engine fails. GRES preserves interface and kernel information, ensuring that traffic is not interrupted. However, GRES does not preserve the control plane.

To preserve routing during a switchover, GRES must be combined with either Graceful Restart protocol extensions or Nonstop Active Routing (NSR). When GRES is combined with NSR, nearly 75 percent of line rate worth of traffic per Packet Forwarding Engine remains uninterrupted during GRES. Any updates to the primary Routing Engine are replicated to the backup Routing Engine as soon as they occur.

Therefore, when GRES is combined with NSR, routing is preserved and the new master RE does not restart rpd.

#### NEW QUESTION # 63

Your GRE tunnel is not transitioning to the Up status.

What would be the first step in troubleshooting the problem?

- **A. Verify tunnel endpoint reachability.**
- B. Verify the status of the management routing instance.
- C. Verify that the status of the management interface is up.
- D. Verify that the routing instance for GRE tunnels is created.

**Answer: A**

#### NEW QUESTION # 64

What is the maximum allowable MTU size for a default GRE tunnel without IPv4 traffic fragmentation?

- A. 1496 bytes
- B. 1480 bytes
- C. 1500 bytes
- **D. 1476 bytes**

**Answer: D**

Explanation:

Explanation

The maximum allowable MTU size for a default GRE tunnel without IPv4 traffic fragmentation is 1476 bytes<sup>1</sup>. This is because GRE packets are formed by the addition of the original packets and the required GRE headers<sup>1</sup>. These headers are 24-bytes in length and since these headers are added to the original frame, depending on the original size of the packet we may run into IP MTU problems<sup>1</sup>. The most common IP MTU is 1500-bytes in length (Ethernet)<sup>1</sup>. When the tunnel is created, it deducts the 24-bytes it needs to encapsulate the passenger protocols and that is the IP MTU it will use<sup>1</sup>. For example, if we are forming a tunnel over FastEthernet (IP MTU 1500) the IOS calculates the IP MTU on the tunnel as: 1500-bytes from Ethernet - 24-bytes for the GRE encapsulation = 1476-Bytes<sup>1</sup>.

#### NEW QUESTION # 65

Which two types of tunnels are able to be created on all Junos devices? (Choose two.)

- A. IPsec
- **B. GRE**
- C. STP
- **D. IP-IP**

**Answer: B,D**

Explanation:

GRE tunnels can be created on all Junos devices. GRE is a tunneling protocol that encapsulates a wide variety of network layer protocols inside virtual point-to-point links.

IP-IP tunnels can also be created on all Junos devices. IP-IP tunneling is used to encapsulate IP packets within IP packets, providing a simple way to tunnel IP traffic.

#### NEW QUESTION # 66

Which two statements about redundant trunk groups on EX Series switches are correct? (Choose two.)

- **A. If the active link fails, then the secondary link automatically takes over.**
- **B. Redundant trunk groups must be connected to the same aggregation switch.**
- C. Redundant trunk groups load-balance traffic across two designated uplink interfaces.
- D. Layer 2 control traffic is permitted on the secondary link

**Answer: A,B**

Explanation:

Explanation

Redundant Trunk Groups (RTGs) on EX Series switches provide a simple solution for network recovery when a trunk port on a

switch goes down1. They are configured on the access switch and contain two links: a primary or active link, and a secondary link1. Therefore, option B is correct because if the active link fails, the secondary link automatically starts forwarding data traffic without waiting for normal spanning-tree protocol convergence1.

Option D is also correct. In a typical enterprise network composed of distribution and access layers, RTGs are used where one Access switch is connected to two different uplink switches2. This implies that RTGs must be connected to the same aggregation switch2.

## NEW QUESTION # 67

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