

2026 Dumps JN0-351 Vce | High Pass-Rate Juniper JN0-351 Exam Consultant: Enterprise Routing and Switching, Specialist (JNCIS-ENT)



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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Topic 2	<ul style="list-style-type: none">Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.
Topic 3	<ul style="list-style-type: none">OSPF: The concepts and operational details of OSPF are explored, providing tools for routing efficiency. Configuration and troubleshooting mastery ensure readiness for both the exam and complex enterprise environments.
Topic 4	<ul style="list-style-type: none">Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.
Topic 5	<ul style="list-style-type: none">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.

Topic 6	<ul style="list-style-type: none"> 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.
Topic 7	<ul style="list-style-type: none"> 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.
Topic 8	<ul style="list-style-type: none"> 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.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q31-Q36):

NEW QUESTION # 31

Referring to the exhibit, which two configuration changes must you apply for packets to reach from R1 to R3 using IS-IS? (Choose two.)

- A. On R3 disable Level 2 on the ge-0/0/4 interface.
- B. **On R3 enable Level 1 on the ge-0/0/4 interface**
- C. On R1, disable Level 2 on the ge-0/0/1 interface.
- D. **On R1, enable Level 1 on the ge-0/0/1 interface.**

Answer: B,D

Explanation:

A) On R1, enable Level 1 on the ge-0/0/1 interface. In IS-IS, both levels (Level 1 and Level 2) are enabled by default when you enable IS-IS on an interface1. Level 1 systems route within an area.

If the destination is outside an area, Level 1 systems route toward a Level 2 system. Therefore, enabling Level 1 on the ge-0/0/1 interface on R1 would allow packets to reach from R1 to R3.

D) On R3 enable Level 1 on the ge-0/0/4 interface. Similarly, enabling Level 1 on the ge-0/0/4 interface on R3 would allow packets to reach from R1 to R3. These explanations are based on the IS-IS configuration documents and learning resources available at Juniper Networks1 and Cisco.

NEW QUESTION # 32

Exhibit

Which command displays the output shown in the exhibit?

- A. show route forwarding-table
- B. show ethernet-switching table extensive
- C. **show ethernet-switching table**

- D. show route forwarding-table family ethernet-switching

Answer: C

Explanation:

The output shown in the exhibit is a brief display of the Ethernet switching table, which shows the learned Layer 2 MAC addresses for each VLAN and interface1.

The command show ethernet-switching table displays the Ethernet switching table with brief information, such as the destination MAC address, the VLAN name, the forwarding state, and the interface name1.

The command show route forwarding-table displays the routing table information for each protocol family, such as inet, inet6, mpls, iso, and so on2. It does not show the Ethernet switching table or the MAC addresses.

The command show ethernet-switching table extensive displays the Ethernet switching table with extensive information, such as the destination MAC address, the VLAN name, the forwarding state, the interface name, the VLAN index, and the tag type1. It shows more details than the brief output shown in the exhibit.

The command show route forwarding-table family ethernet-switching displays the routing table information for the ethernet-switching protocol family, which shows the destination MAC address, the next-hop MAC address, and the interface name3. It does not show the VLAN name or the forwarding state.

NEW QUESTION # 33

Which two statements describe NSR? (Choose two.)

- A. NSR provides routing loop protection.
- B. NSR rapidly detects link failures.
- C. NSR provides high availability with multiple Routing Engines.
- D. NSR requires GRES to function properly.

Answer: C,D

NEW QUESTION # 34

In a LAN segment, which tie-breaker would spanning tree consider if equal-cost paths exist between two or more switches to the root bridge?

- A. interface number
- B. bridge ID
- C. port ID
- D. port priority

Answer: B

NEW QUESTION # 35

You are configuring an IS-IS IGP network and do not see the IS-IS adjacencies established. In this scenario, what are two reasons for this problem? (Choose two.)

- A. The Level 2 routers have mismatched areas.
- B. IP subnets are not a /30 address.
- C. MTU is not at least 1492 bytes.
- D. The lo0 interface is not included as an IS-IS interface.

Answer: C,D

Explanation:

Explanation

Option A suggests that the MTU is not at least 1492 bytes. This is correct because IS-IS requires a minimum MTU of 1492 bytes to establish adjacencies1. If the MTU is less than this, IS-IS adjacencies will not be established1.

Option D suggests that the lo0 interface is not included as an IS-IS interface. This is also correct because the loopback interface (lo0) is typically used as the router ID in IS-IS1. If the loopback interface is not included in IS-IS, it could prevent IS-IS adjacencies from being established1.

Therefore, options A and D are correct.

NEW QUESTION # 36

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