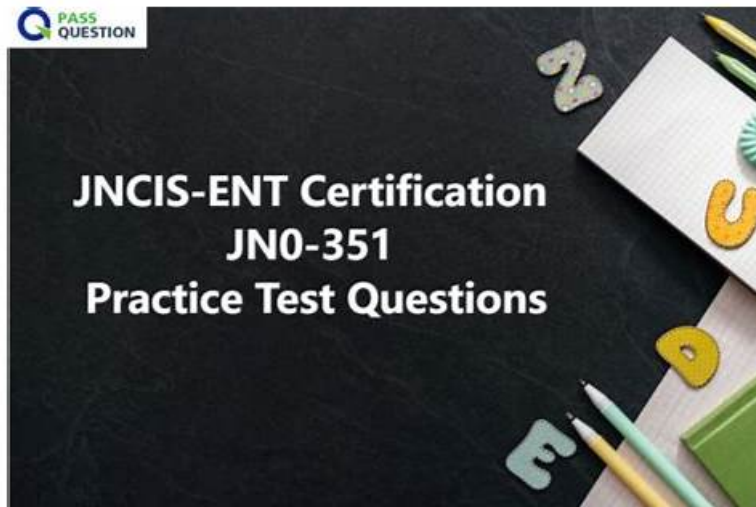


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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<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 3	<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 4	<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 5	<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 6	<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.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q102-Q107):

NEW QUESTION # 102

Which two statements about DHCP snooping are correct? (Choose two.)

- A. The DHCP database maps IP addresses, MAC addresses, and the associated VLAN.
- B. DHCP snooping uses ARP to add statically defined IP addresses to its database.
- C. DHCP snooping inspects all DHCP packets on untrusted ports.
- D. By default, the Junos OS treats access ports as trusted and trunk ports as untrusted.

Answer: A,C

NEW QUESTION # 103

Referring to the exhibit, what will be the IS-IS adjacency result of the configurations?

- A. No IS-IS adjacencies will form
- B. A level 2 IS-IS adjacency will form
- C. A level 1 IS-IS adjacency will form
- D. A level 1 and level 2 IS-IS adjacency will form

Answer: A

NEW QUESTION # 104

You need to configure a LAG between your switches. In this scenario, which two statements are correct? (Choose two.)

- A. Member links are required to be contiguous ports.
- B. Duplex and speed settings are not required to match on both participating devices.
- C. Duplex and speed settings are required to match on both participating devices.
- D. Member links are not required to be contiguous ports.

Answer: C,D

Explanation:

B is correct because duplex and speed settings are required to match on both participating devices. According to the Juniper Networks documentation1, all the interfaces in a LAG must have the same speed and be in full-duplex mode. This ensures that the LAG can operate as a single logical link without any performance or compatibility issues.

C is correct because member links are not required to be contiguous ports. According to the Juniper Networks documentation2, you can group any Ethernet interfaces on a switch into a LAG, regardless of their physical location or slot number. This provides flexibility and scalability for configuring LAGs on switches.

NEW QUESTION # 105

Click the Exhibit button.

R1 was started at 4:00 PM. R2 and R3 were started at 6:00 PM. R4 was started at 10:00 PM. All routers are in Area 0 and there

are no point-to-point links.

Referring to the exhibit, which router is the designated router?

- A. R2
- B. R3
- C. R4
- D. R1

Answer: C

NEW QUESTION # 106

Which two multicast IP addresses are used for link-state update packets? (Choose two.)

- A. 224.0.0.9
- B. 224.0.0.10
- C. 224.0.0.5
- D. 224.0.0.6

Answer: C,D

Explanation:

Link-state update packets are used to flood link-state advertisements (LSAs) among OSPF routers. The destination IP address of these packets depends on the network type and the state of the interface. On broadcast and point-to-point networks, OSPF uses two IP multicast addresses: 224.0.0.5 for all OSPF routers and 224.0.0.6 for all designated routers (DRs) and backup designated routers (BDRs)¹². If the interface state is DR or BDR, the link-state update packets are sent to 224.0.0.5. Otherwise, they are sent to 224.0.0.63. On non-broadcast networks, such as Frame Relay or ATM, link-state update packets are sent as unicasts to each adjacent neighbor³. Therefore, the correct answer is A and D. References: Understanding OSPF Areas | Junos OS, How OSPF Works - IP Routing [Book] - O'Reilly Media, Link state packet - Wikipedia

NEW QUESTION # 107

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