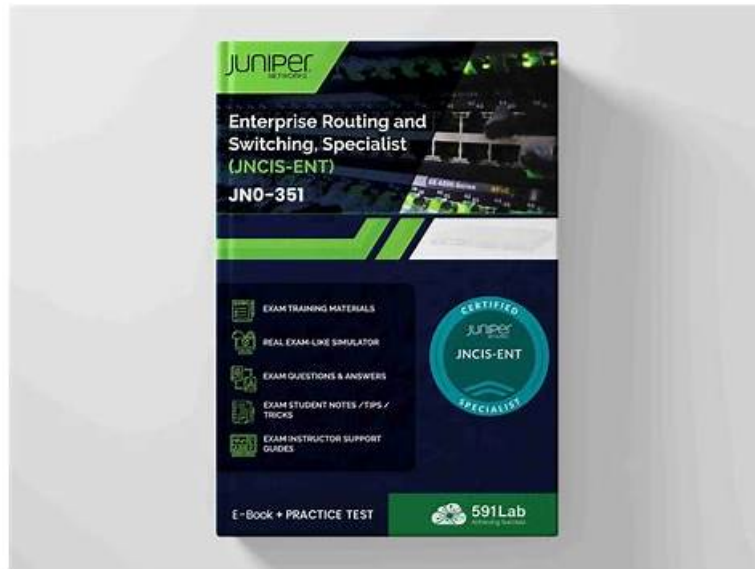


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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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.
Topic 4	<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 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"> • Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q76-Q81):

NEW QUESTION # 76

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

Answer: A

NEW QUESTION # 77

Exhibit

Referring to the exhibit, which statement is correct?

- A. The local device is using a bridge priority of 4k.
- B. The local device is the root bridge for this RSTP topology.
- C. The root bridge has not been elected for this RSTP topology.
- D. The root bridge is using a bridge priority of 4k.

Answer: B

Explanation:

In a Rapid Spanning Tree Protocol (RSTP) topology, the root bridge is determined by the switch with the lowest bridge priority value 1 2 . If all switches have the same priority, then the root bridge is assigned to the switch whose MAC address's hex value is the lowest 2 . The default bridge priority value is 32768 3 2 .

However, without the actual exhibit, it's difficult to definitively determine which device is the root bridge. But based on the options provided, if we assume that the local device has a lower bridge priority or a lower MAC address than other devices in the network, then it could be considered as the root bridge for this RSTP topology 4 5 .

NEW QUESTION # 78

Exhibit

□

You are troubleshooting an issue where traffic to 192.168.10.0/24 is being sent to R1 instead of your desired path through R2. Referring to the exhibit, what is the reason for the problem?

- A. R2's route is not the best path due to loop prevention.
- B. R1's route is the best path due to the shorter AS path.
- C. R2's route is not the best path due to a lower origin code.
- **D. R1's route is the best path due to a higher local preference**

Answer: D

Explanation:

The exhibit shows the output of the command `show ip bgp`, which displays information about the BGP routes in the routing table¹. The output shows two routes for the destination 192.168.10.0/24, one from R1 and one from R2.

The route from R1 has a local preference of 200, while the route from R2 has a local preference of

100. Local preference is a BGP attribute that indicates the degree of preference for a route within an autonomous system (AS)². A higher local preference means a more preferred route².

BGP uses a best path selection algorithm to choose the best route for each destination among multiple paths. The algorithm compares different attributes of the routes in a specific order of precedence³. The first attribute that is compared is weight, which is a Cisco-specific attribute that is local to the router³. If the weight is equal or not set, the next attribute that is compared is local preference³.

In this case, both routes have the same weight of 0, which means that they are learned from external BGP (eBGP) peers³.

Therefore, the next attribute that is compared is local preference. Since R1's route has a higher local preference than R2's route, it is chosen as the best path and installed in the routing table³. The other attributes, such as origin code and AS path, are not considered in this case.

NEW QUESTION # 79

Exhibit.

What is the management IP address of the device shown in the exhibit?

- A. 128.0.0.1
- B. 10.210.20.233
- **C. 172.23.12.100**
- D. 172.23.11.10

Answer: C

Explanation:

Explanation

The management IP address of a device is the IP address that is used to access the device for configuration and monitoring purposes. It is usually assigned to a dedicated management interface that is separate from the data interfaces. The management interface can be accessed via SSH, Telnet, HTTP, or other protocols.

In the exhibit, the list of interfaces and their statuses shows that the management interface is `me0`. This interface has an admin status of `up`, a protocol status of `inet`, a local address of `172.23.12.100/24`, and a remote address of `unspecified`. This means that the `me0` interface is active, has an IPv4 address assigned, and is not connected to another device.

Therefore, the management IP address of the device shown in the exhibit is `172.23.12.100`.

References:

[Management Interfaces Overview] : [Displaying Interface Status Information]

NEW QUESTION # 80

Which statement is true about IP-IP tunnels?

- A. The time-to-live value of the original packet is decremented.
- B. The packet header is replaced before entering the tunnel.
- **C. IP-IP tunnels are protocol agnostic.**
- D. The packet is encapsulated unchanged before entering the tunnel.

Answer: C

NEW QUESTION # 81

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