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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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 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.
Topic 7	<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 8	<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.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q108-Q113):

NEW QUESTION # 108

Referring to the exhibit, which statement is correct?

```

user@switch> show spanning-tree bridge
STP bridge parameters
Context ID                : 0
Enabled protocol          : RSTP
  Root ID                  : 4096.00:19:e2:55:36:1e
  Root cost                 : 40000
  Root port                 : ge-0/0/13.0
  Hello time                : 2 seconds
  Maximum age               : 20 seconds
  Forward delay             : 15 seconds
  Message age               : 2
  Number of topology changes : 2
  Time since last topology change : 72 seconds
Local parameters
  Bridge ID                 : 32768.00:19:e2:55:1d:30
  Extended system ID        : 0
  Internal instance ID      : 0

```

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

Answer: D

Explanation:

The "Root ID" shows 4096.00:19:e2:55:36:1e. The first part of this ID, 4096, is the bridge priority of the root bridge.

The local bridge ID is shown as 32768.00:19:e2:55:1d:30, indicating that the local device has a default bridge priority of 32768, which is higher (and thus less preferred) than 4096.

Thus, the root bridge has a priority of 4096, and the local device is not the root bridge. The local device is participating in the RSTP topology and has identified another bridge as the root.

NEW QUESTION # 109

Which two statements are correct about generated routes? (Choose two.)

- A. Generated routes cannot be redistributed into dynamic routing protocols.
- B. Generated routes appear in the routing table as static routes
- **C. Generated routes require a contributing route.**
- **D. Generated routes show a next hop in the routing table.**

Answer: C,D

Explanation:

A is correct because generated routes require a contributing route. A contributing route is a route that matches the destination prefix of the generated route and has a valid next hop. A generated route is only installed in the routing table if there is at least one contributing route available. This ensures that the generated route is reachable and useful. If there is no contributing route, the generated route is not added to the routing table.

B is correct because generated routes show a next hop in the routing table. A generated route inherits the next hop of its primary contributing route, which is the most preferred route among all the contributing routes. The next hop of the generated route can be either an IP address or an interface name, depending on the type of the contributing route. The next hop of the generated route can also be modified by a routing policy.

NEW QUESTION # 110

R1 has a BGP session with a router that has a peer autonomous system number of 64501. It is exchanging routes, and is advertising those routes to IBGP peers. The downstream IBGP peers, however, cannot pass traffic to the advertised networks. Referring to the exhibit, which configuration change must occur to solve this problem?

```
[edit]
user@router# show policy-options
policy-statement next-hop-self {
  term alter-next-hop {
    then {
      next-hop self;
    }
  }
}
[edit]
user@router# show protocols bgp
group int-64503 {
  type internal;
  local-address 192.168.100.1;
  neighbor 192.168.100.2;
}
group ext-64501 {
  type external;
  peer-as 64501;
  neighbor 172.30.1.2;
}
```

- A. The BGP group ext-64501 must include the export next-hop-selfpolicy.
- **B. The BGP group int-64503 must include the export next-hop-selfpolicy.**
- C. The BGP group ext-64501 must include the import next-hop-selfpolicy.
- D. The BGP group int-64503 must include the import next-hop-selfpolicy.

Answer: B

NEW QUESTION # 111

What are three well-known mandatory BGP attributes? (Choose three.)

- A. local preference
- **B. AS path**
- **C. origin**
- **D. next hop**
- E. community

Answer: B,C,D

NEW QUESTION # 112

Which statement is correct about controlling the routes installed by a RIB group?

- A. An export policy is applied to the RIB group.

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