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## Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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>

Topic 3	<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 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

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### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q13-Q18):

#### NEW QUESTION # 13

You want to use filter-based forwarding (FBF) on your Internet peering router to load-balance traffic to two directly connected ISPs based on the source address. Which two statements are correct in this scenario? (Choose two.)

- A. FBF uses the no-forwarding routing instance type.
- B. FBF uses the forwarding routing instance type.
- C. RIB groups are used to hide routes in the inet. 0 routing table.
- D. RIB groups are used to copy routes from the inet. 0 routing table.

**Answer: B,D**

Explanation:

Option B is correct. Filter-based forwarding (FBF), also known as Policy Based Routing (PBR), uses the forwarding routing instance type.

Option C is correct. Routing Information Base (RIB) groups are used to copy routes from one routing table to another. In the context of FBF, RIB groups can be used to copy routes from the inet.0 routing table.

Option A is incorrect. FBF does not use the no-forwarding routing instance type. Option D is incorrect. RIB groups are not used to hide routes in the inet.0 routing table. They are used to share or copy routes between different routing tables.

#### NEW QUESTION # 14

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

- A. A firewall filter must be configured to install routes in the RIB groups.
- B. An export policy is applied to the RIB group.
- C. Only routes in the last table are installed.
- D. An import policy is applied to the RIB group.

**Answer: D**

Explanation:

When routes are placed into a RIB group, an import policy can be applied to determine which routes are accepted into that group.

This policy helps in controlling which routes get installed or filtered into the RIB group from various sources like other routing protocols or static routes.

<https://www.juniper.net/documentation/us/en/software/junos/static-routing/topics/ref/statement/rib-groups-edit-routing-options.html>

### NEW QUESTION # 15

You are asked to create a default route that will be advertised to your internal OSPF neighbors. You have three upstream connections to the Internet and you must ensure that when available, all traffic uses ISP1 as your primary connection and only uses ISP2 and ISP3 when ISP1 is not available.

Which solution should you implement in this scenario?

- A. Create a default static route with each neighbor address as the next hop.
- **B. Create a default static route with ISP1 's address as the next hop while specifying the addresses for ISP2 and ISP3 as qualified next hops with a preference value of six or higher.**
- C. Create a default aggregated route.
- D. Create a default generate route that includes an import policy to match BGP routes from ISP1 and assign a preference value of four or less.

**Answer: B**

Explanation:

The solution that should be implemented in this scenario is to create a default generate route that includes an import policy to match BGP routes from ISP1 and assign a preference value of four or less. This way, the default route will be advertised to the internal OSPF neighbors only when there is a BGP route from ISP1 in the routing table, and it will have a higher preference than any other default route from ISP2 or ISP3. If ISP1 is not available, the default generate route will be withdrawn and the traffic will use the next available default route from ISP2 or ISP3.

Option A is incorrect because creating a default static route with ISP1's address as the next hop while specifying the addresses for ISP2 and ISP3 as qualified next hops with a preference value of six or higher will not ensure that the default route is advertised to the internal OSPF neighbors only when ISP1 is available. The default static route will always be in the routing table regardless of the availability of ISP1, and it will have a lower preference than any other default route from ISP2 or ISP3.

Option C is incorrect because creating a default static route with each neighbor address as the next hop will not ensure that all traffic uses ISP1 as the primary connection and only uses ISP2 and ISP3 when ISP1 is not available. The default static route will always be in the routing table regardless of the availability of ISP1, and it will load balance the traffic among the three ISPs.

Option D is incorrect because creating a default aggregated route will not ensure that the default route is advertised to the internal OSPF neighbors only when ISP1 is available. The default aggregated route will always be in the routing table regardless of the availability of ISP1, and it will not have any preference value associated with it. References:

\* Enterprise Routing and Switching, Specialist (JNCIS-ENT) - Juniper Networks

\* Enterprise Routing and Switching, Specialist (JNCIS-ENT) - Juniper Networks

### NEW QUESTION # 16

Which two statements about MACsec are true? (Choose two.)

- A. MACsec functions on point-to-multipoint connections.
- **B. MACsec is an IEEE standard.**
- **C. MACsec functions on point-to-point connections.**
- D. MACsec does not provide data integrity.

**Answer: B,C**

### NEW QUESTION # 17

Exhibit

Exhibit

Route	Next-hop	AS-Path	Origin	Local Preference
172.27.0.0/24	ISP 1	65010 65520 65512	I	100
172.27.0.0/24	ISP 2	65112	E	100
172.27.0.0/24	ISP 3	64599 65532 65520 65512	?	150
172.27.0.0/24	ISP 4	65000 65512	E	150

JUNIPER NETWORKS

You are receiving the BGP route shown in the exhibit from four different upstream ISPs. Referring to the exhibit, which ISP will be selected as the active path?

- A. ISP 4
- B. ISP 2
- C. ISP1
- D. ISP 3

**Answer: A**

Explanation:  
Explanation

In BGP, the path selection process is based on a set of attributes. The process starts by preferring the path with the highest weight, then the highest local preference, then the locally originated routes, and so on. If all these attributes are the same, then it prefers the path with the shortest AS path.

Referring to the exhibit, all four ISPs have the same weight, local preference, and origin. However, ISP 4 has the shortest AS path. Therefore, ISP 4 will be selected as the active path. So, option C is correct.

#### NEW QUESTION # 18

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