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## Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.</li> </ul>
Topic 2	<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 3	<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 4	<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 5	<ul style="list-style-type: none"> <li>Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.</li> </ul>

- 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.

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### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q93-Q98):

#### NEW QUESTION # 93

Which statement about aggregate routes is correct?

- A. Aggregate routes are automatically generated for all of the subnets in a routing table.
- **B. Aggregate routes are used for advertising summarized network prefixes.**
- C. Aggregate routes are always preferred over more specific routes, even when the specific routes have a better path.
- D. Aggregate routes can only be used for static routing but not for dynamic routing protocols.

**Answer: B**

Explanation:

Aggregate routes are used for advertising summarized network prefixes. They help minimize the number of routing tables in an IP network by consolidating selected multiple routes into a single route advertisement. This approach is in contrast to non-aggregation routing, in which every routing table contains a unique entry for each route.

Therefore, option D is correct. Options A, B, and C are not correct because:

Aggregate routes can be used with both static routing and dynamic routing protocols. Aggregate routes are not automatically generated for all of the subnets in a routing table. They need to be manually configured.

Aggregate routes are not always preferred over more specific routes. The route selection process in Junos OS considers several factors, including route preference and metric, before determining the active route.

#### NEW QUESTION # 94

Which statement is correct about the exhibit?

```
[edit routing-options]
user@router# show
interface-routes {
  rib-group inet group-name;
}
rib-groups {
  group-name {
    import-rib [ inet.0 first.inet.0 second.inet.0 ];
  }
}
```

- A. All routes from inet.0 will be imported into first.inet.0 and second.inet.0.
- **B. Only the interface routes from inet.0 will be imported into both first.inet.0 and second.inet.0.**
- C. Only the interface routes from first.inet.0 and second.inet.0 will be imported into inet.0.
- D. All the routes from first.inet.0 and second.inet.0 will be imported into inet.0.

**Answer: B**

### NEW QUESTION # 95

A new network requires multiple topology support. You decide to use IS-IS in this situation. Which three protocol topologies are supported in this scenario? (Choose three.)

- A. multicast
- B. IPv6
- C. anycast
- D. IPsec
- E. IPv4

**Answer: A,B,E**

Explanation:

Explanation

IS-IS (Intermediate System to Intermediate System) is a routing protocol that is designed to move information efficiently within a computer network<sup>12</sup>. It supports multiple protocol topologies, including IPv4, IPv6, and multicast<sup>12</sup>. Therefore, options C, E, and D are correct.

### NEW QUESTION # 96

You are asked to explore adding BGP route reflectors to allow for increased scale in your core network. Which statement is correct in this scenario?

- A. Route reflectors require that the network is connected in a physical full mesh.
- B. The cluster ID is not required to use route reflectors.
- C. The cluster ID is required to prevent routing loops.
- D. Route reflectors are required whenever internal BGP (IBGP) sessions are needed.

**Answer: C**

Explanation:

A route reflector is a BGP router that is allowed to break the iBGP loop avoidance rule and advertise routes received from an iBGP peer to another iBGP peer under specific conditions <sup>1</sup>. A route reflector can have three types of peerings: EBGp neighbor, IBGP client neighbor, and IBGP non-client neighbor <sup>2</sup>. A cluster is a group of route reflectors and their clients that are fully meshed <sup>3</sup>. The cluster ID is a 4-byte value that identifies the route reflector cluster and is carried in the ORIGINATOR\_ID attribute of the BGP update message <sup>4</sup>. The cluster ID is used to prevent routing loops among route reflectors and their clients. If a route reflector receives a route with its own cluster ID, it discards the route <sup>5</sup>. Therefore, the cluster ID is required to prevent routing loops when using route reflectors.

References:

1 : What is BGP Route Reflector - Explanation & Discussion (Cisco Example)

2 : BGP Route Reflector - NetworkLessons.com

3 : BGP Route Reflectors (RR) - Cisco Community

4 : Junos OS Routing Protocols Library for Routing Devices

5 : Junos OS Routing Protocols Library for Routing Devices

### NEW QUESTION # 97

What are two purposes of an aggregate route? (Choose two.)

- A. to increase the number of route advertisements
- B. to allow external peers to see internal routes
- C. to hide internal routes from external peers
- D. to decrease the number of route advertisements

**Answer: C,D**

Explanation:

An aggregate route is a route that summarizes multiple more specific routes into a single route advertisement.

For example, an aggregate route to 10.0.0.0/8 can represent many routes to 10.x.x.x/24 subnets. An aggregate route has several purposes, such as:

To decrease the number of route advertisements: By consolidating multiple routes into one, an aggregate route reduces the size of the routing table and the amount of routing updates that need to be exchanged between routers. This can improve the scalability and efficiency of the network<sup>12</sup>.

To hide internal routes from external peers: By advertising only the aggregate route and not the more specific routes, an aggregate route can provide a level of abstraction and security for the internal network topology. This can prevent external peers from knowing the details of the internal routes and avoid potential attacks or misconfigurations<sup>13</sup>.

The other options are not correct because:

C). To allow external peers to see internal routes: This is the opposite of what an aggregate route does. An aggregate route hides the internal routes from external peers, not exposes them<sup>13</sup>.

D). To increase the number of route advertisements: This is also the opposite of what an aggregate route does. An aggregate route decreases the number of route advertisements, not increases them<sup>12</sup>.

References: Configuring Route Aggregation | Junos OS, JunOS Aggregate and Generate Routes - Network Direction, Aggregate Routes vs Generated Routes. | Junos OS - Juniper Networks

## NEW QUESTION # 98

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