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## Juniper JN0-351 Zertifikatsfragen, JN0-351 Zertifizierung

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## Juniper JN0-351 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<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>
Thema 2	<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>
Thema 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>
Thema 4	<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>
Thema 5	<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>
Thema 6	<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>
Thema 7	<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>
Thema 8	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) JN0-351 Prüfungsfragen mit Lösungen (Q46-Q51):

### 46. Frage

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

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

**Antwort: B,D**

Begründung:

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.

#### 47. Frage

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

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

**Antwort: B**

Begründung:

Explanation

In BGP, the path selection process is based on a set of attributes<sup>1</sup>. The process starts by preferring the path with the highest weight, then the highest local preference, then the locally originated routes, and so on<sup>1</sup>. If all these attributes are the same, then it prefers the path with the shortest AS path<sup>1</sup>.

Referring to the exhibit, all four ISPs have the same weight, local preference, and origin<sup>1</sup>. However, ISP 4 has the shortest AS path<sup>1</sup>. Therefore, ISP 4 will be selected as the active path. So, option C is correct.

#### 48. Frage

Which two elements are used to create the STP bridge ID? (Choose two.)

- A. the root port number
- **B. the system MAC address**
- C. the port cost
- **D. the bridge priority value**

**Antwort: B,D**

#### 49. Frage

You are an operator for a network running IS-IS. Two routers are failing to form an adjacency. What are two reasons for this problem? (Choose two.)

- A. There is no configured ISO address on any IS-IS interface.
- B. There is a mismatched area ID between the L2 routers.
- C. The family iso configuration is missing from the adjacency interface.
- D. There are mismatched router IDs on the L2 routers.

**Antwort: A,C**

Begründung:

Explanation

The two reasons for the failure to form an adjacency in a network running IS-IS could be:

B: There is no configured ISO address on any IS-IS interface. IS-IS requires each router interface to have an ISO address configured. Without this address, the routers cannot form an adjacency.

D: The family iso configuration is missing from the adjacency interface. The 'family iso' configuration is essential for IS-IS to function correctly. If this configuration is missing from the adjacency interface, it could prevent the formation of an adjacency.

These explanations are based on the Enterprise Routing and Switching Specialist (JNCIS-ENT) documents and learning resources available at Juniper Networks<sup>23</sup>.

### 50. Frage

Refer to the exhibit.

```
user@host> show ospf neighbor
```

Address	Interface	State	ID	Pri	Dead
172.26.1.1	ge-0/0/3.0	ExStart	192.168.1.1	128	31

Referring to the output shown in the exhibit, which statement is correct?

- A. An MTU mismatch exists between the OSPF neighbors.
- B. The state is normal for a DR other neighbor
- C. An area ID mismatch exists between the OSPF neighbors
- D. The state is normal for a DR neighbor.

**Antwort: B**

Begründung:

In OSPF, the state of the neighbor relationship is determined by the exchange of OSPF packets between routers. The state "2Way" as shown in the exhibit indicates that bi-directional communication has been established between the two OSPF routers. This is the normal state for a neighbor that is not the Designated Router (DR) or Backup Designated Router (BDR) on a broadcast, non-broadcast multi-access (NBMA), or point-to-multipoint network. These neighbors are often referred to as "DRothers". Therefore, option B is correct.

### 51. Frage

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**JN0-351 Zertifikatsfragen:** <https://www.pass4test.de/JN0-351.html>

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