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```
{master:0}  
user@switch> show vlans
```

Routing instance	VLAN name	Tag	Interfaces
default-switch	default	1	ge-0/0/0.0* ge-0/0/1.0
default-switch	GREEN-10	10	ge-0/0/12.0* ge-0/0/8.0*
default-switch	BLUE-20	20	ge-0/0/12.0* ge-0/0/9.0*

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## Juniper JN0-281 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>High Availability: This section of the exam measures the skills of a Data Center Reliability Engineer and covers strategies to ensure continuous network availability. It includes features like Link Aggregation Groups (LAG), Graceful Restart (GR), Bidirectional Forwarding Detection (BFD), and Virtual Chassis. It also provides a basic understanding of how to configure, monitor, and troubleshoot each of these high-availability components to maintain resilient network performance.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• Layer 2 Switching and VLANs: This section of the exam measures the skills of a Network Support Engineer and covers the essential concepts of Layer 2 switching operations within Junos OS. It includes an overview of Ethernet switching and bridging, providing an understanding of how Layer 2 networks function. The section also introduces VLAN concepts, focusing on port modes, VLAN tagging methods, and the purpose of Integrated Routing and Bridging (IRB). It further explores the practical side by addressing how to configure, monitor, and troubleshoot both Layer 2 switching and VLANs.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Data Center Architectures: This section of the exam measures the skills of a Data Center Architect and covers foundational knowledge about various data center designs. It includes traditional multitier architectures as well as more modern IP fabric architectures using spine-leaf topologies. The section also touches on Layer 2 and Layer 3 strategies for forwarding traffic, the differences between overlay and underlay networks, and introduces Ethernet VPN–Virtual Extensible LAN (EVPN-VXLAN), explaining its basic purpose and role in data center environments.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• Data Center Routing Protocols BGP</li> <li>• OSPF: This section of the exam measures skills of a Network Operations Specialist and covers the operation and key concepts of the OSPF protocol. It explains elements such as the link-state database, OSPF packet types, and router IDs, including how adjacencies and designated routers work within areas. The section then transitions to BGP, outlining its basic operations, message types, attributes, and the path selection process. It also discusses both IBGP and EBGP roles. Lastly, the section reviews how to configure, monitor, and troubleshoot OSPF and BGP using routing policies and various tools.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Protocol-Independent Routing: This section of the exam measures the skills of a Routing Engineer and covers routing features that function independently of any specific protocol. It includes static, aggregate, and generated routes, along with the concept of martian addresses. Routing instances and Routing Information Base (RIB) groups are introduced, as well as techniques like load balancing and filter-based forwarding. Configuration, monitoring, and troubleshooting aspects of these routing components are also covered in this section.</li> </ul>

## Juniper Data Center, Associate (JNCIA-DC) Sample Questions (Q120-Q125):

### NEW QUESTION # 120

What is the purpose of using route reflectors in BGP?

- A. To reduce the number of required IBGP sessions in a network
- B. To automatically select the best route
- C. To increase the speed of BGP convergence
- D. To encrypt BGP messages

**Answer: A**

### NEW QUESTION # 121

Which static routing parameter will silently drop the packet if it is set as the next hop?

- A. Reject
- B. Readvertise
- C. Discard
- D. Resolve

**Answer: C**

Explanation:

When the discard option is configured as the next hop for a static route, it silently drops any packets that match the route without sending any notification to the sender.

Step-by-Step Breakdown:

Discard Behavior:

If a route uses the discard next hop, the router drops the packet without generating any ICMP message or error back to the sender. This is useful for creating null routes to prevent routing loops or blackhole traffic intentionally.

Reject vs. Discard:

The reject next hop, in contrast, drops the packet but sends an ICMP Destination Unreachable message back to the source.

Juniper Reference:

Static Route Behavior: In Junos, the discard option ensures packets matching a static route are dropped silently, providing a way to discard traffic without alerting the source.

### NEW QUESTION # 122

Which two statements are correct about rules for EBGp and IBGP? (Choose two.)

- A. EBGp peers have a TTL of 255, while IBGP peers have a TTL of 1.
- B. EBGp peers have a TTL of 1, while IBGP peers have a TTL of 255.
- C. EBGp routes are more preferred than IBGP routes.
- D. IBGP routes are more preferred than EBGp routes.

**Answer: B,C**

Explanation:

EBGP (External BGP) and IBGP (Internal BGP) operate with different rules due to the nature of their relationships.

Step-by-Step Breakdown:

TTL Differences:

EBGP: By default, EBGp peers have a TTL of 1, meaning they must be directly connected, or the TTL needs to be manually increased for multihop EBGp.

IBGP: IBGP peers within the same AS have a TTL of 255, as they are expected to communicate over multiple hops within the AS.

Preference for EBGp Routes:

Routes learned via EBGp are typically preferred over IBGP routes. This is because EBGp routes are considered more reliable since they originate outside the AS, while IBGP routes are internal. Juniper Reference: BGP Configuration: The different handling of TTL and route preferences between EBGp and IBGP ensures proper route selection and security within Junos-based networks.

### NEW QUESTION # 123

What are two requirements for an IP fabric? (Choose two.)

- A. a Layer 3 routing protocol
- B. a single connection between each leaf
- C. a Layer 2 switching protocol
- D. a single connection between each spine and leaf

**Answer: A,D**

Explanation:

An IP fabric is a network architecture commonly used in data centers to provide scalable, high-throughput connectivity using a spine-leaf topology.

Step-by-Step Breakdown:

Layer 3 Routing Protocol:

An IP fabric relies on a Layer 3 routing protocol, typically BGP or OSPF, to provide routing between the leaf and spine switches. This ensures efficient traffic forwarding across the network. Single Connection Between Spine and Leaf:

In an IP fabric, each leaf switch connects to every spine switch with a single connection. This ensures that traffic between any two leaf switches can travel through the spine layer in just two hops.

Juniper

Reference: Spine-Leaf Design: Juniper's IP fabric implementations are designed for scalability and low-latency routing, often using protocols like BGP for Layer 3 control.

### NEW QUESTION # 124

What happens if a frame with a known destination MAC address enters a switch?

- A. The egress PFE performs a MAC address lookup and determines the ingress PFE and port.
- B. The MAC address is added to the bridge table.
- C. The ingress PFE sends the header information to the RE.

- D. The ingress PFE performs a MAC address lookup and determines the egress PFE and port.

Answer: D

## NEW QUESTION # 125

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