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The JN0-363 certification exam is an intermediate-level certification exam that requires a solid understanding of networking technologies and concepts. JN0-363 exam tests the candidate's knowledge of Junos OS, BGP, OSPF, IS-IS, MPLS, Layer 2 VPNs, and Layer 3 VPNs. JN0-363 Exam consists of 65 multiple-choice questions that must be completed in 90 minutes. The passing score for JN0-363 certification exam is 65%.

Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q71-Q76):

NEW QUESTION # 71

Which statement is correct about IS-IS?

- A. IS-IS is a classful routing protocol.
- B. IS-IS is a distance vector routing protocol.
- C. IS-IS is a path vector routing protocol.
- D. IS-IS is a link-state routing protocol.

Answer: D

Explanation:

IS-IS is a link-state routing protocol that uses a Shortest Path First (SPF) algorithm to create a topology map of the network. It floods link-state advertisements (LSAs) to all nodes within the network area to ensure each node has a consistent view of the network topology.

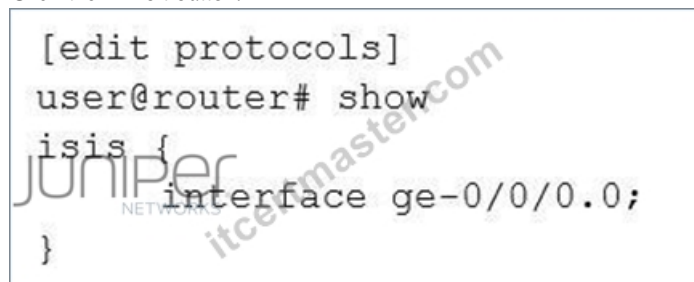
Reference:

Juniper Networks Technical Documentation on IS-IS

Understanding IS-IS - Juniper Networks

NEW QUESTION # 72

Click the Exhibit button.



Referring to the exhibit, which statement about the IS-IS interface is true?

- A. The ge-0/0/0.0 interface will act as an L2 interface only
- B. The ge-0/0/0.0 interface will not be assigned to a level
- C. The ge-0/0/0.0 interface will act as an L1 interface only
- D. The ge-0/0/0.0 interface will act as an L1/L2 interface

Answer: D

NEW QUESTION # 73

Which new field is added to an IPv6 header as compared to IPv4?

- A. flow label
- B. version

- C. fragment offset
- D. checksum

Answer: A

Explanation:

The IPv6 header includes a new field that is not found in the IPv4 header, called the flow label. The flow label in IPv6 is used to identify packets that require special handling by routers for quality of service (QoS) or other reasons, allowing these packets to be handled efficiently as they move through the network.

Reference:

Juniper Networks Technical Documentation on IPv6

IPv6 Header Fields - Juniper Networks

NEW QUESTION # 74

Exhibit



```

user@switch> show spanning-tree bridge
STP bridge parameters
Context ID                : 0
Enabled protocol          : RSTP
Root ID                   : 8192.50:c5:8d:ae:db:41
Hello time                 : 10 seconds
Maximum age               : 40 seconds
Forward delay              : 30 seconds
Message age               : 0
Number of topology changes : 5
Time since last topology change : 781 seconds
Topology change initiator  : ge-0/0/14.0
Topology change last recvd. from : 2c:6b:f5:31:06:0b
Local parameters
Bridge ID                  : 8192.50:c5:8d:ae:db:41
Extended system ID         : 0
Internal instance ID       : 0
  
```

Which two statements are correct about the information shown in the exhibit? (Choose two.)

- A. The root bridge's priority is 4k.
- **B. This switch has a bridge priority of 8k.**
- **C. The root bridge is reachable using the ge-0/0/14 interface.**
- D. This switch is the root bridge for this spanning tree topology.

Answer: B,C

Explanation:

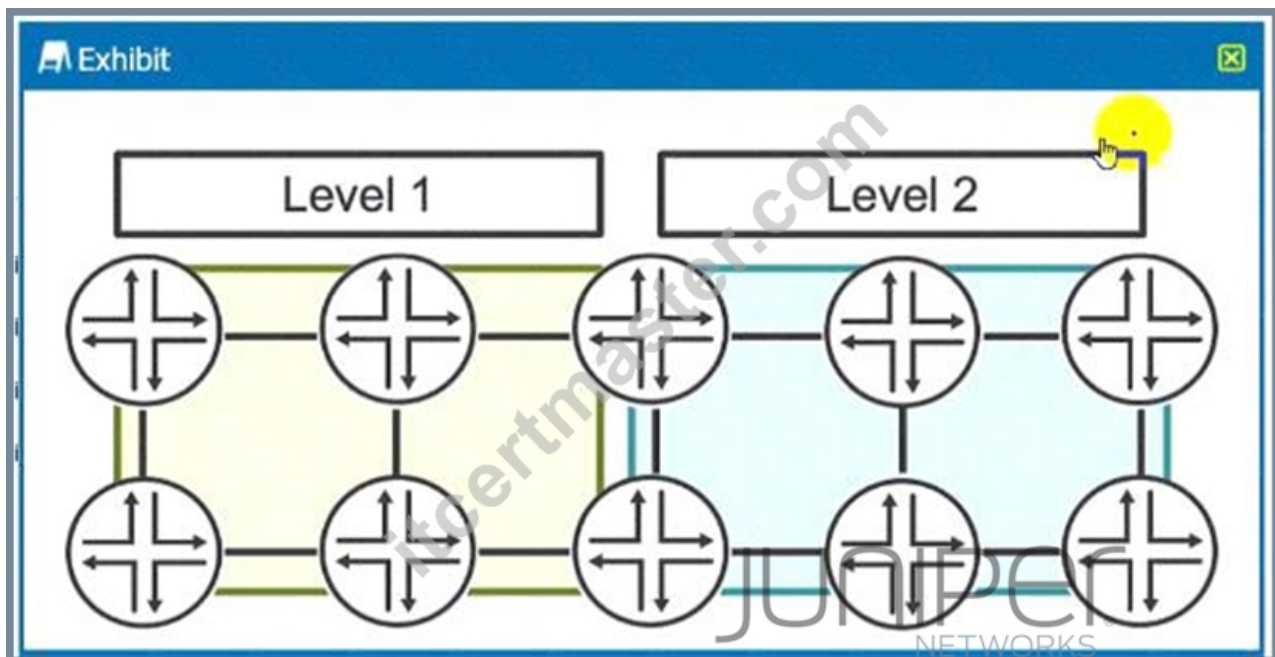
The exhibit shows the output of the command `show spanning-tree bridge`, which provides information about the spanning tree status of the switch. From the output, we can see that the switch has a bridge ID different from the root ID, which implies that this switch is not the root bridge. The "Topology change initiator" field shows `ge-0/0/14`, which indicates that the last topology change occurred on this interface, and this is also the interface used to reach the root bridge.

References:

Juniper Networks documentation on Spanning Tree Protocol: Understanding Spanning Tree Protocols

NEW QUESTION # 75

Exhibit



Referring to the exhibit, which two statements are correct? (Choose two.)

- A. Prefixes in Level 2 will be not redistributed to Level 1.
- B. Prefixes in Level 1 will not be redistributed to Level 2.
- C. Prefixes in Level 1 will be redistributed to Level 2.
- D. Prefixes in Level 2 will be redistributed to Level 1.

Answer: C,D

Explanation:

In IS-IS, Level 1 routes are usually contained within the same area and Level 2 routes are used to interconnect different areas. By default, routes from Level 1 are redistributed into Level 2, and vice versa, to ensure reachability between areas.

References

Juniper Networks Technical Documentation on IS-IS

By default, IS-IS protocol leaks routing information from a Level 1 area to a Level 2 area. However, to leak routing information from a Level 2 area to a Level 1 area, an export policy must be explicitly configured.

NEW QUESTION # 76

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