

# JN0-650 Valid Mock Exam, JN0-650 Hot Questions



## Juniper

### JN0-650

ExamName: Juniper Enterprise Routing and Switching Professional (JNCIP-ENT)

Exam Version: 6.0

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## Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>IP Multicast: This domain addresses one-to-many communication using multicast routing, covering addressing, ASM vs SSM models, RPF, IGMP</li> <li>snooping, PIM sparse-mode, rendezvous points, Anycast RP, MSDP, and routing policies.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Ethernet Switching and Spanning Tree: This section covers advanced Layer 2 switching including filter-based VLANs, private VLANs, MVRP, Layer 2 tunneling via Q-in-Q and L2PT, plus MSTP and VSTP protocols.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Class of Service (CoS): This domain covers QoS mechanisms in Junos including CoS processing, header fields, forwarding classes, classification, policers, schedulers, drop profiles, shaping, and rewrite rules.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Layer 2 Authentication and Access Control: This domain examines network access control mechanisms including 802.1x, MAC RADIUS, captive portal, server fail fallback, guest VLANs, and multi-method authentication considerations.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP</li> <li>LLDP-MED protocols, and voice VLAN implementation.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Interior Gateway Protocols (IGPs): This domain covers internal routing protocols operating within a single autonomous system, including OSPFv2, OSPFv3, and routing policy implementation, along with configuration, troubleshooting, and monitoring skills.</li> </ul>

## Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q22-Q27):

### NEW QUESTION # 22

What does the MSDP SA message contain?

- A. The list of all multicast sources available in the network.
- B. The source address and the group address for which it is a source.**
- C. The multicast group address and the source-specific multicast distribution tree.
- D. The RP address and the multicast group address.

**Answer: B**

### NEW QUESTION # 23

You have configured a EX Series switch for PoE to support telephone and access point equipment. You have used class mode power management.

Which statement is correct?

- A. Class 3 power is reserved on a port until a device is connected to the port; the power class is adjusted according to the class of the connected device.
- B. The power assigned to a port is not deducted from the power budget until a PoE device is connected to the port.**

- C. Devices that are not LLDP-MED capable are assigned class 3 power.
- D. Devices that are not LLDP-MED capable cannot connect to the switch.

**Answer: B**

#### NEW QUESTION # 24

You have configured a EX Series access switch to support VoIP phones. The voice VLAN has been configured to manage voice traffic.

Which statement is true?

- A. Traffic will be sent to the host tagged with the VLAN tag associated with the port; voice traffic will be sent untagged.
- B. Traffic will be sent to the host untagged; voice traffic will be sent tagged with the vlan tag configured in the VoIP settings.
- C. Traffic will be sent to the host tagged with the VLAN tag associated with the port; voice traffic will be sent with the VLAN tag configured in the VoIP settings.
- D. Traffic will be sent to the host untagged; voice traffic will be sent tagged with the VLAN tag assigned to the port.

**Answer: B**

#### NEW QUESTION # 25

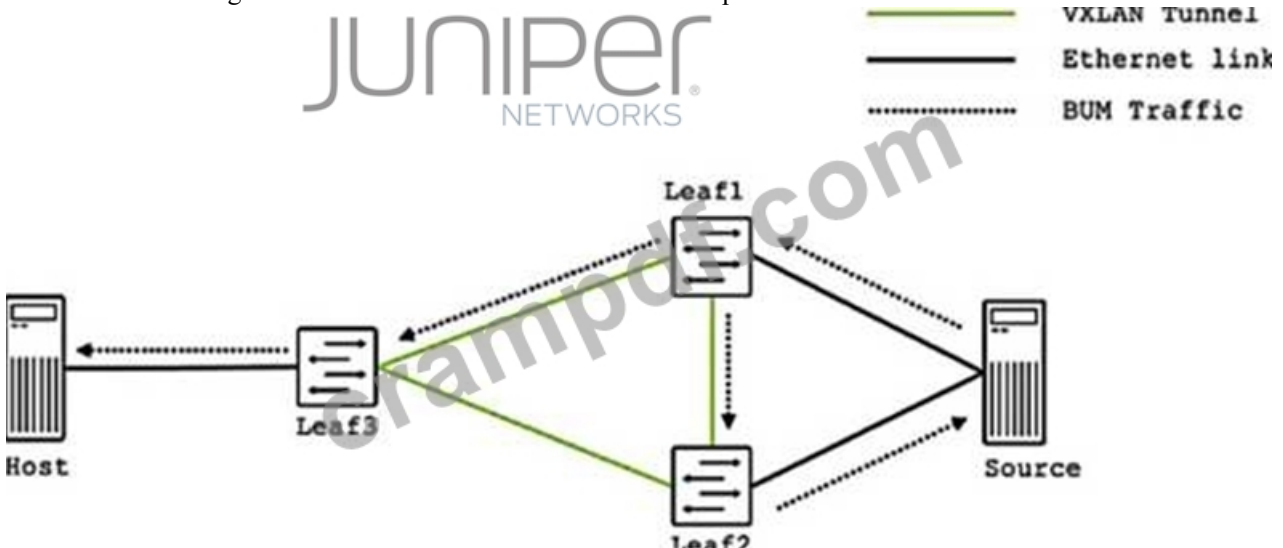
In multicast networking, what is IGMP used for?

- A. Managing host group memberships on a local network segment
- B. Advertising multicast routes to external networks
- C. Providing authentication for multicast sources
- D. Routing multicast traffic between routers

**Answer: A**

#### NEW QUESTION # 26

You are troubleshooting an EVPN-VXLAN IP fabric and observe the loop shown in the exhibit.



Which two steps would you take to further troubleshoot this problem? (Choose two.)

- A. Issue the show route table bgp.evpn.0 command on Leaf2 and verify that Type 4 routes are present.
- B. Issue the show route table bgp.evpn.0 command on Leaf2 and verify that Type 3 routes are present.
- C. Verify that the same ESI is configured on the two links from the source.
- D. Verify that the same ESI is configured on the link from the host and that it matches the source.

**Answer: A,C**

