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Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	• EVPN: This section addresses Ethernet VPN technology for Layer 2 over Layer 3 connectivity, covering EVPN route types, VXLAN encapsulation, and multi-homing configurations.
Topic 2	• BGP: This section focuses on Border Gateway Protocol operations including route selection, next hop resolution, BGP attributes, communities, load balancing, IPv4 • IPv6 address families, advanced options, and routing policy implementation.
Topic 3	• IP Multicast: This domain addresses one-to-many communication using multicast routing, covering addressing, ASM vs SSM models, RPF, IGMP • snooping, PIM sparse-mode, rendezvous points, Anycast RP, MSDP, and routing policies.

Topic 4	• 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.
Topic 5	• 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.
Topic 6	• 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.
Topic 7	• 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.

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Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q24-Q29):

NEW QUESTION # 24
In IS-IS advertising POUs with the overload bit has which effect?

- A. The local device will no longer be used for transit traffic.
- B. The IS-IS adjacencies enter the "new" state.
- C. The local device's POUs are marked with a metric of 65535.
- D. The IS-IS adjacencies become passive.

Answer: A

NEW QUESTION # 25
You are troubleshooting a multicast deployment in a network. Some multicast groups operate in PIM-ASM mode and others operate in PIM-SSM mode. While troubleshooting, you note the following:
- The network uses IGMPv2 for some segments and IGMPv3 for others.
- For group 232.1.1.1, receivers know the exact source IP of the multicast sender
- For group 239.10.10.10. receivers do not know the source address in advance.
Which two statements correctly describe the operational differences between these two modes in Junos OS?
(Choose two.)

- A. PIM-SSM relies on IGMPv3 to signal both the source and the group in the join message, bypassing the RP entirely.
- B. In PIM-ASM. the DR first sends a PIM register message to the RP before switching to the shortest-path tree.
- C. PIM-SSM requires an RP for initial joins, whereas PIM-ASM can operate without one.
- D. PIM-ASM supports multiple active sources for a group without requiring receivers to know them in advance, whereas PIM-SSM requires explicit source knowledge

Answer: A,D

Explanation:
Junos OS 24.4 handles multicast traffic using two distinct models based on whether the source is known in advance.

* Knowledge and Sources (Option A):PIM-ASM (Any Source Multicast)is designed for "many-to- many" communication where receivers join a group ($*,G$) and rely on a Rendezvous Point (RP) to discover active sources. In contrast,PIM-SSM (Source-Specific Multicast)is for "one-to-many" scenarios where receivers must alreadyknow the exact source IP(S,G) before joining.
* Protocol and RP Logic (Option D):PIM-SSMbypasses the RP entirely. It relies onIGMPv3messages from the host, which explicitly include both the source address and the group address. This allows the last-hop router to build a Shortest Path Tree (SPT) directly toward the source immediately.
* Register Process (Option B):While PIM-ASM does use registers, it is the First-Hop Router (Designated Router on the source segment) that sends the register to the RP, not the receiver's DR.
* RP Role (Option C):This is exactly backwards; PIM-ASMrequirean RP for source discovery, whereas PIM-SSM does not use one at all.

NEW QUESTION # 26
A customer is connected to the provider's ge-0/0/0.0 interface. The provider uses ge-0/0/10.0 to forward traffic through the provider's core network to other sites in the customer's network. The ge-0/0/0.0 interface is configured to receive traffic tagged with a VLAN ID of 100.
Referring to the exhibit, which statement is true?

- A. The frame will be forwarded out interface ge-0/0/10 untagged.
- B. The frame will be forwarded out interface ge-0/0/10 with VLAN tag 100 only.
- C. The frame will be forwarded out interface ge-0/0/10 with VLAN tag 200 only.
- D. The frame will be forwarded out interface ge-0/0/10 with both VLAN tag 100 and VLAN tag 200.

Answer: D

NEW QUESTION # 27
Referring to the exhibit, you have placed the cos multifield classifier on all edge interfaces and configured the relevant CoS parameters.
In this scenario, which two statements are correct? (Choose two.)

- A. UDP traffic using port 16000 will be placed in the best-effort forwarding class and accepted.
- B. UDP traffic using the 16000 port will be placed in the best-effort forwarding class and accepted.
- C. SSH traffic using the default port will be placed in the best-effort forwarding class and accepted.
- D. SSH traffic using the default port will be placed in the best-effort forwarding class and accepted.

Answer: A,C

NEW QUESTION # 28
Which of the following are components of IP multicast? (Choose two)

- A. Multicast Source Discovery Protocol (MSDP)
- B. OSPF Area Border Routers (ABR)
- C. Multicast Distribution Trees
- D. BGP Route Reflectors (RR)

Answer: A,C

NEW QUESTION # 29
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