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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	• 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	• 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 3	• 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 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	• 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.
Topic 6	• 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 7	• IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP • LLDP-MED protocols, and voice VLAN implementation.

Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q27-Q32):

NEW QUESTION # 27

You are deploying IP phones in your enterprise networks. When plugged in, the IP phones must be automatically provided with the correct VLAN ID needed for sending voice traffic to the EX Series switches.

In this scenario, which two solutions are required to accomplish this task? (Choose two.)

- A. Use LLDP on appropriate interfaces.
- B. Create two VLANs and assign them as VLAN members to the appropriate access interfaces.
- **C. Enable LLDP-MED on appropriate access interfaces.**
- **D. Enable the voice VLAN feature with the appropriate access interfaces and VLAN ID for voice traffic.**

Answer: C,D

NEW QUESTION # 28

Routers R1 and R2 receive the same 172.16.1.0/24 prefix from external AS 200 and AS 300. R1 and R2 change the Local-Preference of the prefix to 250 in an export policy towards both of their IBGP peers.

Referring to the exhibit, which statement is true?

- A. A routing loop will be formed for 172.16.1.0/24.
- **B. The device that advertises the prefix to its peers first will be the preferred exit point.**
- C. R3 will load balance traffic to 172.16.1.0/24 across both R1 and R2.
- D. The preferred exit point will be chosen based on the AS-PATH length of the received prefix.

Answer: B

NEW QUESTION # 29

What is the function of a private VLAN?

- A. encrypt traffic between members of the same VLAN
- B. prevent traffic in a VLAN from leaving a switch
- C. prevent a user from identifying which VLAN they are in
- **D. segment a single VLAN into multiple broadcast domains**

Answer: D

NEW QUESTION # 30

You are deploying IP phones in your enterprise networks. When plugged in, the IP phones must automatically be provided with their geographic location details by the EX Series switches.

In this scenario, which protocol should be used to enable this behavior?

- A. CDP
- B. LLDP
- **C. LLDP-MED**
- D. MP-BGP

Answer: C

Explanation:

To provide IP phones with geographic location details (such as civic addresses or coordinates) automatically, Juniper EX Series switches utilize the LLDP-MED (Link Layer Discovery Protocol - Media Endpoint Discovery) protocol.

* VoIP Specifics: While standard LLDP (C) is for general device discovery, LLDP-MED is an enhancement specifically designed for network-to-endpoint communication for VoIP devices.

* Location Identification: LLDP-MED supports Location Identification TLVs (Type-Length-Values).

These allow a switch to push geographic or civic location data to an IP phone, which is critical for E911 services and asset tracking.

* Junos Implementation: On EX Series switches, this is typically configured under protocols lldp-med to ensure the switch advertises the necessary location information to connected endpoints.

NEW QUESTION # 31

Which two statements are correct about a functional ESI LAG interface? (Choose two.)

- **A. The LACP system ID must be the same.**
- **B. The ESI values must be the same.**
- C. The ESI values must be different.
- D. The LACP system ID must be different.

Answer: A,B

NEW QUESTION # 32

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