

JN0-650 Materials | High Pass-Rate JN0-650: Enterprise Routing and Switching, Professional (JNCIP-ENT) 100% Pass



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Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	• 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 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	• 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 5	• IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP • LLDP-MED protocols, and voice VLAN implementation.

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New JN0-650 Test Sample | Real JN0-650 Exam Questions

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Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which two statements correctly describe how EX Series switches use captive portal for Layer 2 authentication? (Choose two.)

- **A. The captive portal authentication allowlist works for devices that do not have HTTP capabilities.**
- **B. The captive portal is used as a fallback mechanism for clients that fail 802.1X or MAC RADIUS authentication.**
- C. The captive portal is configured on Layer 3 interfaces and does not participate in Layer 2 authentication on EX Series switches.
- D. The captive portal is the default Layer 2 authentication method that is applied before other methods such as 802.1X or MAC RADIUS.

Answer: A,B

Explanation:

In Junos OS 24.4, Captive Portal is used as a web-based authentication method for Layer 2 network access control, often in environments where 802.1X is not feasible for all users.

* Fallback Mechanism (Option D): On EX Series switches, Juniper supports a flexible authentication order. By default, the switch attempts authentication in the order of 802.1X, then MAC RADIUS, and finally Captive Portal. If a client fails both 802.1X and MAC RADIUS, the switch can fall back to Captive Portal to redirect the user to a login page.

* MAC Allowlist (Option B): Captive Portal relies on intercepting HTTP/HTTPS traffic to redirect users.

However, "headless" devices like printers or cameras lack web browsers and cannot interact with the portal. To accommodate these, Junos allows administrators to configure an authentication allowlist (or whitelist), which identifies these devices by their MAC addresses and permits them to bypass the portal entirely.

* Precedence (Option A): This is incorrect because Captive Portal is generally the last method in the default sequence, not the first.

* Layer 2 Participation (Option C): While Captive Portal requires a Layer 3 interface (RVI/IRB) for the redirection process, it is explicitly used to control Layer 2 access on EX Series switches.

NEW QUESTION # 66

Which statement is true regarding BGP's 'next-hop-self' command in Junos?

- A. It is used to prevent the next-hop from being changed.
- **B. It sets the next-hop attribute to the IP address of the router that is configuring the command.**
- C. It sets the next-hop of a BGP route to the IP address of the interface that received it.
- D. It advertises the next-hop as the originating AS.

Answer: B

NEW QUESTION # 67

What is a primary advantage of using route reflectors in a BGP network?

- **A. To decrease the overall number of BGP sessions.**
- B. To prevent the use of full mesh iBGP within an autonomous system.
- C. To allow for more specific route advertisements.
- D. To increase the convergence time of the network.

Answer: A

NEW QUESTION # 68

You are designing a multicast topology to support IPv4 IPTV broadcasts in your organization. The design should support multiple multicast senders with overlapping group addresses while preventing interference between them. Client devices currently do not support IGMPv3.

Which approach would fulfill these requirements?

- A. Implement bidirectional PIM.
- B. Implement PIM-SM and SSM with SSM maps to support IGMPv2 clients.
- **C. Assign group addresses in the 224/4 range and implement PIM-DM.**
- D. Implement ML

Answer: C

NEW QUESTION # 69

When configuring OSPF, what is the purpose of adding the secondary command to an OSPF interface?

- **A. The secondary command allows an interface to be in multiple areas.**
- B. The secondary command is used in conjunction with VRRP for failover.
- C. The secondary command creates an intra-area backup path.
- D. The secondary command sets a backup path for virtual links

Answer: A

Explanation:

In Junos OS, a physical or logical interface is typically associated with a single OSPF area. However, there are specific design requirements-such as migrating an interface from one area to another without downtime or creating specific transit topologies-where an interface needs to exist in two areas simultaneously.

* Multi-area Adjacency (Option B):The secondary command under the OSPF interface hierarchy allows an interface to be part of a secondary area in addition to its primary area.

* Protocol Behavior:When an interface is configured as secondary, the router sends and receives OSPF Hello packets for both the primary and secondary areas on that single link. This allows the router to form adjacencies with neighbors in both areas over the same physical connection.

* Use Case:This is frequently used in hub-and-spoke topologies or during network restructuring to ensure reachability is maintained while changing area boundaries. It effectively allows a "logical" split of the interface at the OSPF protocol level.

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