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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	Juniper Mist Monitoring and Analytics: This domain focuses on monitoring tools including service-level expectations, packet captures, AI-driven insights, automated alerts, and audit logs for comprehensive network visibility.
Topic 2	Juniper Mist Cloud Fundamentals: This domain covers Juniper's cloud-native platform architecture, focusing on AI and machine learning capabilities for intelligent network management and real-world deployment scenarios.
Topic 3	Juniper Mist Network Operations and Management: This domain examines operational features across Wi-Fi, Wired, WAN, Routing, and Access Assurance, delivering specialized management capabilities for different network infrastructure layers.
Topic 4	Juniper Mist Cloud Operations: This domain covers three API types (RESTful, WebSocket, Webhook) for programmatic integration, plus support resources including ticketing systems and documentation.
Topic 5	Location-based Services: This domain presents virtual Bluetooth Low Energy capabilities for asset tracking, visibility, and location-aware experiences that extend networking into physical space management.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q96-Q101):

NEW QUESTION # 96

Which statement is true about Radio Resource Management (RRM)?

- A. The RRM event-driven system automatically runs every hour.
- **B. The RRM global optimization system automatically runs once a day.**
- C. The RRM global optimization system automatically runs every hour.
- D. The RRM event-driven system automatically runs once a day.

Answer: B

Explanation:

Radio Resource Management (RRM) is a key feature of Juniper Mist Wireless Assurance that uses AI-driven automation to dynamically adjust radio settings across access points (APs) for optimal wireless performance. The RRM engine ensures proper channel assignment, transmit power control, and interference management across the network.

According to the Juniper Mist Wireless Assurance and AI-Driven RRM Guide, RRM operates in two modes:

* Event-Driven RRM: This mode reacts immediately to real-time changes in the RF environment, such as new access points, interference spikes, or client density changes.

* Global Optimization RRM: This process runs as scheduled, system-wide optimization once per day to evaluate the overall RF environment and redistribute channels and power settings network-wide for the best balance of coverage and capacity.

The documentation states:

"The RRM global optimization algorithm automatically executes once daily to ensure optimal channel and power planning across all APs." Thus, the correct answer is D - The RRM global optimization system automatically runs once a day.

References:- Juniper Mist Wireless Assurance and RRM Configuration Guide- Juniper Mist AI-Driven Radio Resource Optimization Documentation- Juniper Mist Cloud Operations and RF Management Overview

NEW QUESTION # 97

Which Mist API is event driven?

- A. Python
- B. FTP
- C. RESTful
- **D. Webhook**

Answer: D

Explanation:

Event-Driven API: Webhooks are used as an event-driven API in Mist. They allow the system to send real-time notifications to external systems when specific events occur, enabling immediate actions or alerts.

NEW QUESTION # 98

What are two user roles that you are allowed to assign to a new account? (Choose two.)

- A. network admin
- B. root
- C. installer
- D. guest

Answer: A,C

Explanation:

Installer: The installer role is designed for users who need access to configure and deploy Mist devices. This role typically has the necessary permissions to set up and manage devices but with limited access to other administrative functions.

Network Admin: The network admin role provides comprehensive access to manage network settings, monitor performance, and configure policies. This role is essential for users responsible for the overall network administration and maintenance.

NEW QUESTION # 99

Your manager asks you to configure all your remote Juniper EX Series switches to use Dynamic Port Configuration.

In this scenario, what are two criteria used for matching connected devices and assigning them their correct port and VLAN? (Choose two.)

- A. MAC Address
- B. Serial Number
- C. LLDP Chassis ID
- D. IP Address

Answer: A,C

Explanation:

Dynamic Port Configuration (DPC) in Juniper Mist Wired Assurance allows EX Series switches to automatically assign port profiles, VLANs, and policies to connected devices based on their unique identifiers. This automation simplifies switch management and ensures consistent configurations across distributed networks.

According to the Juniper Mist Wired Assurance Configuration and Dynamic Port Management Guide:

"Dynamic Port Configuration matches connected endpoints using identifiers such as LLDP chassis ID and MAC address to assign the appropriate port profile or VLAN automatically."

* LLDP Chassis ID (C): Identifies the connected device by its LLDP advertisement, often representing a switch, phone, or AP.

* MAC Address (D): Provides unique device identification, ensuring precise port and VLAN assignment even when LLDP data is unavailable.

Options A (Serial Number) and B (IP Address) are not used for port configuration matching in DPC because they are not always available at the time of link establishment.

Therefore, the correct answers are C. LLDP Chassis ID and D. MAC Address.

References:- Juniper Mist Wired Assurance Configuration and Dynamic Port Management Guide- Juniper Mist Cloud Operations and Template Management Documentation- Juniper Mist EX Switch Dynamic Port Assignment Overview

NEW QUESTION # 100

You are asked to configure Mist to send e-mail alerts to your organization administrators, who all have mailboxes that reside on the same e-mail server. Alerts are being generated and are visible in the Mist GUI, but only some administrators are receiving the alert e-mails.

What is the problem in this scenario?

- A. Your e-mail server is blocking e-mail from Mist.
- B. The organization does not have sufficient alert subscriptions.
- C. The affected administrators have not enabled e-mail notifications in their Mist My Account settings.

[illegible]

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