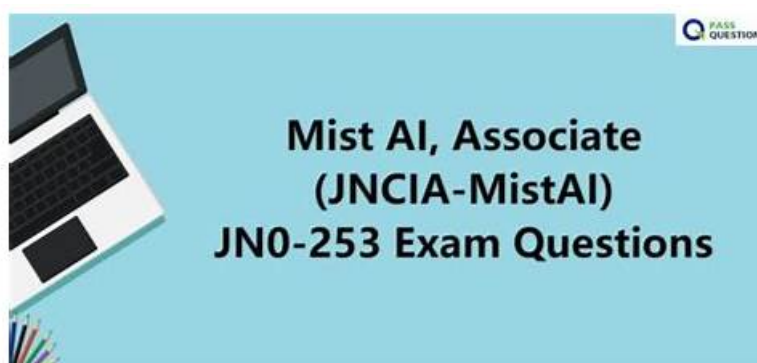


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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">Juniper Mist Configuration Basics: This domain addresses initial setup including user accounts, device onboarding, organizational structures, subscription licensing, certificate management, and automated provisioning with labels and policies.
Topic 5	<ul style="list-style-type: none">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 6	<ul style="list-style-type: none">Marvis Virtual Network Assistant AI: This domain introduces Marvis, an AI-powered assistant providing automated troubleshooting through intelligent actions, natural language queries, and specialized analytical tools for proactive issue resolution.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q38-Q43):

NEW QUESTION # 38

You want to troubleshoot a wireless client that is no longer connected to a Mist AP. Which area within the Mist GUI would you use?

- A. Clients -> App Clients
- B. Organization -> Audit Logs
- C. Monitor -> Service Levels -> Insights
- **D. Clients -> WiFi Clients**

Answer: D

Explanation:

To troubleshoot a wireless client that is no longer connected to a Mist AP, you would navigate to the "Clients" section within the Mist GUI and select "WiFi Clients." This area provides detailed information about all wireless clients that have connected to the Mist APs, including their connection history, performance metrics, and any issues encountered. By examining the data available in the WiFi Clients section, network administrators can identify the root cause of connectivity problems and take appropriate actions to resolve them.

NEW QUESTION # 39

Which statement is correct when a subscription expires?

- **A. The devices remain operational, but you are not allowed to manage the devices using the Mist management GUI.**
- B. The devices remain operational, and all functionality remains available for a one-year grace period.
- C. The devices remain operational, but the Mist management GUI functionality related to expired subscriptions is hidden from the user.
- D. The devices become inactive and unreachable through the Mist management GUI.

Answer: A

Explanation:

When a Mist subscription expires, the devices associated with that subscription continue to operate normally, ensuring there is no immediate disruption to network operations. However, management capabilities through the Mist management GUI are restricted. This means that while the devices remain functional, you cannot make configuration changes, monitor, or manage them using the Mist management interface until the subscription is renewed. This restriction emphasizes the importance of maintaining active subscriptions for full access to Mist's management features.

NEW QUESTION # 40

Which protocol is used by Mist to monitor non-Juniper switches?

- **A. SNMP**
- B. IPsec
- C. LLDP
- D. SMTP

Answer: A

Explanation:

The Simple Network Management Protocol (SNMP) is used by Mist to monitor non-Juniper switches. SNMP is a widely adopted protocol for network management, enabling the collection and organization of information about managed devices on IP networks.

NEW QUESTION # 41

Which two statements are true about switch configurations at the site level? (Choose two.)

- A. Switch configurations at the site level are required to manually configure individual switches.

- B. Organizational-level templates override site-level switch configurations.
- C. Switch configurations at the site level are an additional way to apply a switch template to a specific site.
- D. Site-level switch configurations override org-level templates.

Answer: C,D

Explanation:

In the Juniper Mist Cloud architecture, configuration hierarchy and inheritance are key design principles for managing EX Series and QFX Series switches under Wired Assurance. Configuration settings can be applied at both the organization level and the site level, with clearly defined precedence rules.

According to the Juniper Mist Wired Assurance Configuration Guide, the organization level defines global configuration templates that apply across multiple sites, while the site level provides customization options specific to a particular location or environment.

The documentation states:

"Site-level configuration overrides any global or organizational template configurations for switches within that site." and further clarifies:

"Administrators can create or modify switch templates at the site level to apply custom settings to specific deployments without affecting other sites under the same organization." Thus:

* Statement C is correct - site-level configurations are an additional method to apply templates for a specific site.

* Statement D is correct - site-level configuration takes precedence over org-level templates.

Statement A is incorrect because org-level templates do not override site-level configurations; the reverse is true.

Statement B is incorrect because site-level configuration is not required for manual switch setup - it is an optional, more efficient method of template application.

References:- Juniper Mist Wired Assurance Configuration and Template Management Guide- Juniper Mist Cloud Administration Guide- Juniper Mist Site and Organization Configuration Hierarchy Documentation

NEW QUESTION # 42

Which data format is used for exchanging data with the Juniper Mist REST API?

- A. JSON
- B. XML
- C. YAML
- D. protocol buffers

Answer: A

Explanation:

The Juniper Mist REST API uses the JSON (JavaScript Object Notation) format for data exchange. The official Juniper Mist REST API overview states: "Juniper Mist uses REST APIs, which use HTTP methods (GET, POST, PUT, and DELETE) to transfer data in JavaScript Object Notation (JSON) format." All interactions with the API involve sending request payloads in JSON, and receiving responses encoded in JSON as well. Juniper Mist's automation and integration guides reinforce that the content type for API communications is always "application/json". Sample requests provided in the documentation, such as creation or feedback from POST, PUT, and GET methods, are displayed in JSON structure.

Unlike other formats such as YAML, XML, or protocol buffers, JSON is universally supported and highly favored for RESTful APIs because it is lightweight, human readable, and easily parsed by web and programming frameworks. This ensures consistency and compatibility across diverse integrations and automation workflows using the Mist platform.

Reference: Juniper Mist RESTful API Overview, Mist API Introduction, Mist Automation Guide

NEW QUESTION # 43

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