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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<ul style="list-style-type: none">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.

>> JN0-253 Training Materials <<

New JN0-253 Test Sample, Lab JN0-253 Questions

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q83-Q88):

NEW QUESTION # 83

Exhibit:

Wi-Fi Roaming

Roaming Success Rate

88.2%

Roaming Failures

56

JUNIPER
NETWORKS

Roaming SLEs

Sub-Threshold

10.6%

Roaming Classifiers

Signal Quality



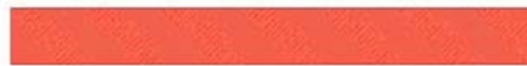
WiFi Interference



Ethernet



Capacity



Referring to the exhibit, which Roaming Classifier is responsible for the sub-threshold SLEs?

- A. Ethernet
- B. Signal Quality
- C. Capacity
- D. WiFi Interference

Answer: C

Explanation:

In the Juniper Mist dashboard, Service Level Expectations (SLEs) are metrics that measure user experience in key areas such as connection, throughput, and roaming. Each SLE is composed of classifiers, which help identify the underlying cause of degraded performance or sub-threshold scores.

According to the Juniper Mist AI documentation, the Roaming SLE tracks client transitions between access points and evaluates the quality of those roaming events. The contributing classifiers typically include Signal Quality, WiFi Interference, Ethernet, and Capacity. In this exhibit, the bar for Capacity is the longest under the "Roaming Classifiers" section, indicating that it has the most significant impact on the Sub-Threshold SLE value (10.6%). This means roaming performance is primarily being limited by insufficient capacity - often due to AP radio congestion or a high number of concurrent clients impacting handoff efficiency.

Hence, the Capacity classifier is responsible for the sub-threshold SLEs.

References:- Juniper Mist AI Service Level Expectations (SLE) Overview- Juniper Mist Dashboard Analytics and SLE Classifiers Guide- Juniper Mist Wi-Fi Assurance Documentation

NEW QUESTION # 84

Which two statements are correct about the switch configuration hierarchy in Juniper Mist? (Choose two.)

- A. The switch templates exist at the site level.

- B. The switch templates exist at the organization level.
- C. The switch-specific configuration cannot override switch templates.
- D. The switch configuration cannot be managed at the organization level.

Answer: A,B

Explanation:

The Juniper Mist Wired Assurance platform uses a hierarchical configuration model to manage switch settings efficiently across organizations and sites. This hierarchy provides flexibility by allowing administrators to apply global configurations through templates at the organization level, while also permitting site-specific customizations.

According to the Juniper Mist Wired Assurance Configuration and Template Management Guide, the configuration hierarchy functions as follows:

"Switch templates can be created at both the organization and site levels. Organization-level templates define global configurations, while site-level templates provide location-specific customization that overrides the organization-level settings where applicable." This structure enables consistent policy deployment while preserving site autonomy for unique configurations. For example, global VLAN or QoS configurations can be managed at the organization level, and local templates can adjust settings for switch ports or device groups at specific sites.

Switch-specific overrides are allowed within the hierarchy, ensuring flexibility in cases where unique port or feature configurations are required.

Therefore:

* B is correct because switch templates exist at the organization level for global use.

* C is correct because switch templates also exist at the site level for localized adjustments.

References:- Juniper Mist Wired Assurance Configuration and Template Management Guide- Juniper Mist Cloud Hierarchical Configuration Documentation- Juniper Mist Wired Assurance and EX/QFX Management Overview

NEW QUESTION # 85

At which two configuration levels are WLAN objects created? (Choose two.)

- A. device level
- B. site level
- C. user level
- D. org level

Answer: B,D

Explanation:

Site Level: WLAN objects can be created at the site level, allowing specific configurations for different locations within an organization. This helps in customizing WLAN settings based on the unique requirements of each site.

Org Level: WLAN objects can also be created at the organization level, which provides a standardized configuration that can be applied across multiple sites. This ensures consistency in WLAN settings throughout the entire organization.

NEW QUESTION # 86

Which two statements describe SLEs? (Choose two.)

- A. The metrics analyzed to meet specific SLE goals are categorized into classifiers.
- B. SLEs use data science to troubleshoot network issues on an ad hoc basis.
- C. SLEs use machine learning to provide a proactive approach to understanding the end-user experience.
- D. SLEs display a detailed list of Wi-Fi clients who have connected to the network.

Answer: A,C

Explanation:

In Juniper Mist AI, Service Level Expectations (SLEs) form the foundation of Wireless Assurance and Wired Assurance. They provide a data-driven, proactive method to measure and maintain the quality of user experience, going beyond traditional device-centric monitoring.

According to the Juniper Mist AI Operations Guide and Wireless Assurance Documentation, SLEs:

"Leverage machine learning and data science to deliver a proactive understanding of end-user experience and identify root causes of performance issues." Each SLE (such as Time to Connect, Roaming, Throughput, Coverage, and Capacity) is composed of classifiers, which break down performance metrics into measurable, root-cause categories. Examples include DHCP, DNS, Authentication,

and Signal Quality classifiers.

This classifier-based structure enables Mist AI to automatically correlate problems and highlight the most probable cause of degradation-eliminating the need for manual troubleshooting or reactive analysis.

Options BandDare incorrect because SLEs are not ad hoc tools for manual troubleshooting and do not simply list connected clients. Instead, they provide intelligent, AI-driven insights into user experience across the network.

Therefore, the correct statements are:

* A. SLEs use machine learning to provide a proactive approach to understanding the end-user experience.

* C. The metrics analyzed to meet specific SLE goals are categorized into classifiers.

References:- Juniper Mist Wireless Assurance and SLE Overview- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Cloud Monitoring and SLE Classifier Documentation

NEW QUESTION # 87

Which two statements about webhooks and APIs are correct? (Choose two.)

- A. Webhooks are a push from Juniper Mist, and APIs are a pull by the client.
- B. 100% of all Juniper Mist objects are configurable using webhooks.
- C. There is an hourly limit to the number of API calls that an organization can have.
- D. There is an hourly limit to the number of webhooks that an organization can have.

Answer: A,C

Explanation:

In the Juniper Mist Cloud architecture, both webhooks and APIs are key interfaces for automation, integration, and data exchange with third-party systems. While they both facilitate communication between Mist and external applications, they operate in opposite directions and serve distinct purposes.

According to the Juniper Mist API and Webhook Developer Guide:

* Webhooks are push-based notifications initiated by the Juniper Mist Cloud. When specific events occur (such as device disconnection, client onboarding, or alert generation), Mist sends structured JSON payloads to a preconfigured external URL endpoint.

* APIs (Application Programming Interfaces) are pull-based queries where an external client polls the Mist Cloud to retrieve or update data (e.g., inventory, configuration, or metrics).

Additionally, the Mist Cloud enforces rate limits on API calls to ensure platform stability and fair usage:

"API rate limits are applied on a per-organization basis to prevent excessive polling and to maintain consistent performance." In contrast, webhooks do not have a strict hourly quota because they are event-triggered rather than continuous requests.

Therefore:

* A is correct - Webhooks push, APIs pull.

* B is correct - There is an hourly API rate limit per organization.

Options C and D are incorrect because webhooks are event-based (not rate-limited hourly) and do not configure Mist objects directly—they only send notifications.






References:- Juniper Mist API and Webhook Developer Documentation- Juniper Mist Cloud Automation and Integration Guide- Juniper Mist Platform Architecture Overview

NEW QUESTION # 88

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