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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.
Topic 5	<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.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q34-Q39):

NEW QUESTION # 34

How does Marvis detect a bad cable problem?

- A. Marvis analyzes metrics, such as interface errors, that match a bad cable pattern.
- B. Marvis constantly sends ping packets to remote end hosts to determine whether there is a failure in the path.
- C. Marvis randomly performs cable tests on every cable in your network.
- D. Marvis randomly performs packet captures on various APs to find bad cables in your network.

Answer: A

Explanation:

Marvis, the AI-driven Virtual Network Assistant in Juniper Mist, uses continuous telemetry analysis and AI correlation to identify bad cable conditions. It does this by examining interface-level statistics gathered from switches and access points through Wired Assurance.

According to the Juniper Mist Marvis Operations and Troubleshooting Guide:

"Marvis detects bad cable issues by analyzing telemetry patterns such as CRC errors, FCS errors, packet drops, and link flaps that collectively match a known cable fault signature." When such patterns are detected, Marvis automatically generates an AI Action indicating a Bad Cable issue and identifies whether the problem is with the port or the cable. This proactive detection allows administrators to replace faulty hardware before it impacts network users.

Options A, B, and C are incorrect because Marvis does not perform active pinging, random packet captures, or random cable testing. Its detection is entirely AI and telemetry-based.

Therefore, the correct answer is D. Marvis analyzes metrics, such as interface errors, that match a bad cable pattern.

References:- Juniper Mist Marvis AI Operations Guide- Juniper Mist Wired Assurance and Telemetry Analytics Documentation- Juniper Mist AI Troubleshooting and Automation Overview

NEW QUESTION # 35

Exhibit:

Subscriptions

Service	Purchased	Onboarded	Start Date	End Date
Marvis for Wireless	103	82	Feb. 21, 2022	Feb. 2025
Mist Wireless Assurance – Standard	61	61	Jul. 2, 2021	Jul. 1, 2024
Mist Premium Analytics for Wireless	24	24	Feb. 21, 2022	Feb. 2025

Referring to the exhibit, how many Marvis for Wireless subscriptions have been purchased and onboarded?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

In the Juniper Mist Cloud Portal, the Subscriptions page provides a summary of all service entitlements associated with an organization, including the number of licenses purchased and onboarded for each Mist Cloud service.

According to the official Juniper Mist Cloud Administration Guide, this section displays key fields such as Service Name, Purchased, Onboarded, Start Date, and End Date. The Purchased column indicates the total number of subscriptions bought, while the Onboarded column represents how many of those have been actively assigned and deployed within the organization's network.

In the exhibit, the entry for Marvis for Wireless shows 103 purchased and 82 onboarded, meaning that while 103 licenses were obtained, only 82 have been claimed and are in use within the system.

Therefore, the correct number of onboarded Marvis for Wireless subscriptions is 82.

References:- Juniper Mist Cloud Administration Guide- Juniper Mist Licensing and Subscription Management Documentation- Juniper Mist Marvis Virtual Network Assistant Overview

NEW QUESTION # 36

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

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

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 configurations take 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 # 37

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

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

Answer: D

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 # 38

Which two statements correctly describe Mist organizations and sites? (Choose two.)

- A. Multiple organizations may be contained within a single site.
- **B. A site is contained within an organization.**
- C. An organization is contained within a site.
- **D. Multiple sites may be contained within a single organization.**

Answer: B,D

Explanation:

In the Mist architecture, an organization is a higher-level entity that can contain multiple sites.

A site is contained within an organization: Each site operates under the umbrella of an organization, allowing centralized management and policy enforcement.

Multiple sites may be contained within a single organization: This structure enables organizations to manage and monitor different geographical locations or different business units within a single centralized framework.

This hierarchical structure facilitates scalable and organized network management.

NEW QUESTION # 39

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