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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.
Topic 4	<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 5	<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 6	<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.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q56-Q61):

NEW QUESTION # 56

Which two protocols does Marvis Minis automatically validate? (Choose two.)

- A. Simple Network Management Protocol (SNMP)
- B. Network Time Protocol (NTP)
- C. Address Resolution Protocol (ARP)
- D. Dynamic Host Configuration Protocol (DHCP)

Answer: C,D

Explanation:

Marvis Minis is a feature within Marvis Virtual Network Assistant (VNA) that proactively tests and validates network performance by simulating user connections. Instead of waiting for user complaints, it performs synthetic client transactions to confirm the functionality of critical network services.

According to the Juniper Mist Marvis Minis Technical Overview and Marvis AI Operations Guide, Minis validates several network functions automatically, including:

* Dynamic Host Configuration Protocol (DHCP): Ensures clients can obtain IP addresses properly from DHCP servers, validating end-to-end DHCP exchange success and response time.

* Address Resolution Protocol (ARP): Verifies correct IP-to-MAC address resolution, confirming that clients can reach devices on the same subnet and that ARP tables are updated correctly.

Marvis Minis also performs checks on DNS resolution, authentication, and application reachability, but not on SNMP or NTP.

Those protocols are used for management and time synchronization, not end-user connectivity validation.

Thus, the correct answers are B (DHCP) and D (ARP).

References:- Juniper Mist Marvis Minis Deployment and Operations Guide- Juniper Mist AI Assurance and Troubleshooting Documentation- Juniper Mist Cloud Synthetic Testing Overview

NEW QUESTION # 57

What does the AI-driven RRM in Juniper Mist Wireless Assurance optimize?

- A. Radio resource settings
- B. Band steering
- C. User interfaces
- D. SSID naming conventions

Answer: A

Explanation:

The AI-driven Radio Resource Management (RRM) feature in Juniper Mist Wireless Assurance dynamically optimizes radio resource settings across all managed access points (APs) to ensure optimal wireless coverage, capacity, and performance.

According to the Juniper Mist Wireless Assurance and RRM Guide, RRM continuously analyzes live network telemetry, including metrics such as signal strength, interference, channel utilization, and client distribution, to make intelligent adjustments in real time.

It automatically optimizes parameters such as:

- * Channel selection (to minimize co-channel and adjacent-channel interference).
- * Transmit power levels (to balance coverage and minimize contention).
- * Channel width (to optimize throughput based on RF conditions).

The documentation specifies:

"AI-driven RRM in Mist Cloud continuously learns and adapts radio configurations based on environmental and client behavior patterns, improving network stability and overall user experience." Options A, C, and D are incorrect because:

- * Band steering is a specific feature handled separately within WLAN settings.
- * SSID naming conventions and user interfaces are administrative, not RRM-controlled.

Therefore, the correct answer is B. Radio resource settings.

References:- Juniper Mist Wireless Assurance and AI-driven RRM Documentation- Juniper Mist AI Cloud Operations Guide- Juniper Mist Access Point Configuration and Optimization Guide

NEW QUESTION # 58

Which statement is correct about the Super User account role?

- A. The Super User role is restricted to the specific sites that are defined when creating the user account.
- B. The Super User role has limited read/write capabilities.
- **C. You must use the Super User role to add administrators to an organization.**
- D. You must use the Super User role to claim an organization's new AP.

Answer: C

Explanation:

In the Juniper Mist Cloud platform, user roles define the scope of permissions that determine what administrative functions an individual can perform within an organization. The Super User role represents the highest level of administrative authority within a Juniper Mist organization and carries full control over both organization-wide and site-specific configurations.

According to the Juniper Mist Cloud Administration and User Management documentation, the Super User role is described as:

"The Super User role provides full read and write access across the entire organization. Only Super Users can manage organization-level settings, add or remove other administrators, and assign privileges to users." This means that only a Super User can add new administrators, manage subscription entitlements, configure organization-level policies, and perform full lifecycle device management. Unlike site administrators, Super Users are not restricted to specific locations—they have unrestricted visibility and control across all sites within the organization.

Therefore, the correct answer is D, since the Super User role is explicitly required to add administrators to an organization and perform top-level management operations.

References:- Juniper Mist Cloud Administration and User Management Guide- Juniper Mist Organization and Role-Based Access Control Documentation- Juniper Mist Cloud Fundamentals and User Roles Study Guide

NEW QUESTION # 59

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

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

Answer: B,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 # 60

Which type of machine learning does Radio Resource Management (RRM) use?

- A. Reinforcement learning
- B. Cognitive learning
- C. Unsupervised learning
- D. Supervised learning

Answer: A

Explanation:

The AI-driven Radio Resource Management (RRM) system in Juniper Mist Wireless Assurance employs reinforcement learning to continuously optimize wireless radio parameters such as channel selection, transmit power, and channel width.

According to the Juniper Mist Wireless Assurance and AI-Driven RRM Guide:

"The RRM system leverages reinforcement learning techniques to dynamically adjust radio configurations based on environmental conditions, user density, and interference patterns." Reinforcement learning enables the Mist AI system to make decisions by continuously evaluating the outcome of past configurations and improving future adjustments. This ensures that Mist RRM can autonomously optimize RF conditions for coverage and capacity without manual intervention.

Therefore, the correct answer is C. Reinforcement learning.

References:- Juniper Mist Wireless Assurance and AI-Driven RRM Guide- Juniper Mist AI and Machine Learning Architecture Documentation- Juniper Mist Cloud Operations and Optimization Overview

NEW QUESTION # 61

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