

Juniper JN0-253 Vce Files, Test JN0-253 Prep



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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

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Test JN0-253 Prep, JN0-253 Certification Sample Questions

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q78-Q83):

NEW QUESTION # 78

You are troubleshooting a wireless client's issue and you suspect it is related to DHCP latency.

In this scenario, which SLE should you review in the Mist UI?

- A. Capacity
- B. Coverage
- C. Throughput
- D. **Time to Connect**

Answer: D

Explanation:

Identify the Problem: Suspected issue related to DHCP latency while troubleshooting a wireless client.

Understanding SLEs:

Capacity: Related to the number of clients and bandwidth. Time to Connect: Measures the time taken for clients to connect, including DHCP latency.

Throughput: Measures the data transfer rate.

Coverage: Measures the signal strength and coverage area.

Selecting the Appropriate SLE:

Time to Connect is the relevant SLE as it includes metrics on DHCP latency, which affects the connection time.

Review the SLE:

Analyze the Time to Connect SLE to identify any latency issues with DHCP.

NEW QUESTION # 79

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

Answer: A,D

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

NEW QUESTION # 80

Which two statements correctly describe the encryption of traffic using Mist? (Choose two.)

- A. By default, the communication between a Wi-Fi client and an AP is not encrypted.
- B. By default, the communication between an AP and a RADIUS server is encrypted.
- C. By default, the communication between a Wi-Fi client and an AP is encrypted.
- D. By default, the communication between an AP and a RADIUS server is not encrypted.

Answer: C,D

Explanation:

AP and RADIUS Server Communication: By default, the communication between an Access Point (AP) and a RADIUS server is not encrypted. This can be configured to be encrypted, but it is not the default setting.

Wi-Fi Client and AP Communication: By default, the communication between a Wi-Fi client and an AP is encrypted, typically using WPA2 or WPA3, which ensures the data exchanged over the wireless network is secure.

NEW QUESTION # 81

Which statement about microservices is correct?

- A. Microservices must share a common database to ensure data integrity.
- B. Microservices are developed as a complete application set, and updates require the modification of the entire application.
- C. Microservices are designed to be independent to ensure that if one process fails, the remaining processes will continue to operate.
- D. Microservices communicate with each other using Network Configuration Protocol (NETCONF).

Answer: C

Explanation:

The Juniper Mist Cloud architecture is built on a microservices-based design, which enhances reliability, scalability, and operational efficiency. Each microservice performs a specific function such as authentication, telemetry ingestion, analytics, or AI inference-independently of other components.

According to the Juniper Mist Cloud Architecture and Operations Guide:

"Mist Cloud leverages a microservices architecture where each service operates independently. This design ensures that a failure in one service does not impact the functionality or availability of others." This modular approach provides several key advantages:

* Fault isolation: One component can fail or restart without affecting the rest of the system.

* Independent scaling: Services can scale dynamically based on demand.

* Continuous updates: New features and patches can be deployed without downtime.

Options B, C, and D are incorrect because Mist microservices do not rely on NETCONF for internal communication, are not monolithic, and do not share a single common database-each maintains its own data model as required.

Therefore, the correct answer is A. Microservices are designed to be independent to ensure that if one process fails, the remaining processes will continue to operate.

References:- Juniper Mist Cloud Architecture and Operations Guide- Juniper Mist AI Platform and Microservices Overview- Juniper Mist Cloud Fundamentals Study Guide

NEW QUESTION # 82

Which two Mist UI options are available to receive notifications of Mist cloud status changes?
(Choose two.)

- A. SNMP
- B. Email
- C. Slack
- D. RSS

Answer: B,C

Explanation:

Notification Options in Mist UI:

Mist provides several options for receiving notifications about Mist cloud status changes.

Available Notification Methods:

SNMP: Typically used for network management but not a primary method for Mist notifications.

RSS: Not commonly used for real-time notifications.

Slack: Mist can integrate with Slack to provide notifications directly to communication channels.

Email: Mist can send email notifications about cloud status changes.

NEW QUESTION # 83

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