

JN0-253試験問題解説集 & JN0-253受験料過去問



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GoShikenがもっと早くJuniperのJN0-253認証試験に合格させるサイトで、JuniperのJN0-253「Mist AI, Associate (JNCIA-MistAI)」認証試験についての問題集が市場にどんどん湧いてきます。GoShikenを選択したら、成功をとりましょう。

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>> JN0-253試験問題解説集 <<

JN0-253受験料過去問、JN0-253シュミレーション問題集

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Juniper JN0-253 認定試験の出題範囲：

トピック	出題範囲
トピック 1	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.
トピック 2	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.
トピック 3	Juniper Mist Cloud Operations: This domain covers three API types (RESTful, WebSocket, Webhook) for programmatic integration, plus support resources including ticketing systems and documentation.

- 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.

Juniper Mist AI, Associate (JNCIA-MistAI) 認定 JN0-253 試験問題 (Q65-Q70):

質問 # 65

What are three methods for requesting authentication in the Juniper Mist API? (Choose three.)

- A. Use RADIUS certificates.
- B. Use OAuth2 linked to an OAuth provider.
- C. Use an HTTPS login with a user name and password.
- D. Enable MFA with Okta Verify.
- E. Enable basic authentication with a token.

正解: B、C、E

解説:

The three valid methods for requesting authentication with the Juniper Mist API are:

Use an HTTPS login with a user name and password: The Mist API accepts HTTPS requests where credentials are provided directly for session/token generation and user administration.

Use OAuth2 linked to an OAuth provider: "Juniper Mist APIs offer authentication via OAuth2 with various OAuth-compatible identity providers, such as Okta, for secure and federated access."

Enable basic authentication with a token: Mist APIs accept programmatic requests using tokens (API tokens or bearer tokens) for automation, scripting, and integration—each token mapping to specific scopes and user permissions.

Enabling MFA with Okta Verify enhances user portal security but is not an API authentication mechanism.

RADIUS certificates are used for infrastructure 802.1X authentication, not for API access.

Reference:

Juniper Mist API Authentication Mechanisms

質問 # 66

Which device detects a Layer 1 bad cable action within Marvis Actions?

- A. wireless client
- B. access point
- C. wired client
- D. Mist Edge

正解: D

解説:

The Mist Edge device is responsible for detecting Layer 1 issues, such as bad cable actions, within the Marvis Actions framework.

Mist Edge integrates with Marvis AI to provide detailed insights into network health, including physical layer issues like faulty cables, which can impact network performance. By identifying and alerting administrators to these problems, Mist Edge helps maintain the integrity and reliability of the network infrastructure.

質問 # 67

Which statement about microservices is correct?

- A. Microservices are designed to be dependent on each other to ensure that if one process fails, the remaining processes will not continue to operate.
- B. Microservices must share a common database to ensure data integrity.
- C. Microservices are developed as a suite of applications and rely on developers to deliver updates to the entire suite at once.
- D. Microservices communicate with each other using APIs.

正解: D

解説:

The Juniper Mist Cloud platform is built on a microservices-based architecture, where individual software components perform specific functions and communicate using well-defined Application Programming Interfaces (APIs).

According to the Juniper Mist Cloud Architecture and Operations Guide:

"Microservices communicate through secure APIs, allowing independent services to interact seamlessly while maintaining modularity and isolation." This architectural design provides major operational benefits, including:

- * Independent scalability- each service can scale based on workload demand.
- * Fault isolation- failures in one service do not affect others.
- * Continuous deployment- updates can be made to one service without impacting the rest of the platform.

Incorrect options:

- * B: Juniper Mist microservices are independently updated, not deployed as one suite.
- * C: They are independent, not dependent on one another.
- * D: Each microservice maintains its own data model; they do not rely on a single shared database.

Thus, the correct answer is A. Microservices communicate with each other using APIs.

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

質問 # 68

Which two statements are correct about the Juniper Mist Wired Assurance brownfield adoption workflow? (Choose two.)

- A. The Juniper Mist QR code on the switch must be scanned by the technician.
- B. DNS resolution must be working on the Juniper switch.
- C. The same exact switch adoption CLI commands can be pasted into multiple different Juniper switches.
- D. The administrator must have the Juniper switch claim code available.

正解: B、C

質問 # 69

Which Juniper Mist feature provides application forwarding path details?

- A. Router Insights
- B. Platform Insights
- C. WAN Edge Insights
- D. Forwarding Insights

正解: D

解説:

In the Juniper Mist WAN Assurance and SD-WAN framework, Forwarding Insights is the feature responsible for providing application forwarding path visibility. It delivers detailed analytics on how application traffic is being routed across the WAN, enabling network administrators to understand and optimize application performance across multiple WAN links or paths.

According to the Juniper Mist WAN Assurance and Insights Documentation, Forwarding Insights:

"Provides visibility into the application forwarding path by showing which WAN link or tunnel is used for a specific flow, including health metrics such as latency, loss, and jitter." It integrates with Marvis and the AI-driven WAN Assurance engine to automatically correlate user experience with network transport behavior. Administrators can use Forwarding Insights to:

- * Identify which path (primary, secondary, or backup) an application flow takes.
- * View real-time performance metrics such as round-trip delay and packet loss per path.
- * Understand why path selection decisions were made, based on policy or link health.

Other options are incorrect:

- * A. Router Insights focuses on routing and device-level performance, not per-application path details.
- * B. WAN Edge Insights provides device health and site connectivity data, not application-level forwarding analytics.
- * D. Platform Insights covers cloud infrastructure performance, not WAN traffic analysis.

Thus, the correct answer is C. Forwarding Insights.

References:- Juniper Mist WAN Assurance and Forwarding Insights Technical Guide- Juniper Mist AI- Driven SD-WAN Operations Documentation- Juniper Mist Cloud Analytics and Insights Overview

質問 # 70

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