

Juniper JN0-253復習内容 & JN0-253難易度



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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	• Marvis 仮想ネットワーク アシスタント AI: このドメインでは、インテリジェントなアクション、自然言語クエリ、および問題をプロアクティブに解決するための特殊な分析ツールを通じて自動トラブルシューティングを提供する AI 搭載アシスタントの Marvis を紹介します。
トピック 2	• Juniper Mist 構成の基本: このドメインでは、ユーザー アカウント、デバイスのオンボーディング、組織構造、サブスクリプション ライセンス、証明書管理、ラベルとポリシーによる自動プロビジョニングなどの初期設定について説明します。
トピック 3	• Juniper Mist ネットワークの運用と管理: このドメインでは、Wi-Fi、有線、WAN、ルーティング、アクセス保証にわたる運用機能を検証し、さまざまなネットワーク インフラストラクチャレイヤーに特化した管理機能を提供します。
トピック 4	• Juniper Mist クラウド運用: このドメインでは、プログラムによる統合のための 3 つの API タイプ (RESTful、WebSocket、Webhook) と、チケットシステムやドキュメントなどのサポート リソースについて説明します。
トピック 5	• Juniper Mist Cloud Fundamentals: このドメインでは、Juniper のクラウドネイティブプラットフォーム アーキテクチャをカバーし、インテリジェント ネットワーク管理と実際の導入シナリオのための AI と機械学習機能に重点を置いています。

>>> Juniper JN0-253復習内容 <<<

Juniper JN0-253復習内容: Mist AI, Associate (JNCIA-MistAI) - Tech4Exam
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Juniper Mist AI, Associate (JNCIA-MistAI) 認定 JN0-253 試験問題 (Q26-Q31):

質問 # 26

Where do reminders about subscription expiration appear in the Juniper Mist portal?

- A. In Marvis Actions
- B. In the dashboard alerts
- C. In a banner message at the top of the Juniper Mist portal
- D. In the device's insights section

正解: C

解説:

Juniper Mist Cloud provides visual and automated notifications to alert administrators about subscription status and expiration for services such as Wireless Assurance, Wired Assurance, WAN Assurance, Premium Analytics, and Marvis AI.

According to the Juniper Mist Cloud Administration and Licensing Guide, the system:

"Displays subscription and license expiration warnings in a banner across the top of the Mist portal interface when licenses are within their renewal window." This banner typically appears in yellow or red, depending on urgency, and includes direct links to the Subscriptions page for renewal actions.

While subscription status information can also be viewed manually under Organization # Subscriptions, the real-time reminders and notifications appear as banner messages at the top of the Mist Portal.

Options B, C, and D are incorrect because:

- * Dashboard alerts focus on network events, not licensing.
- * Marvis Actions highlights operational or performance issues.
- * Device insights report performance metrics, not subscription data.

Therefore, the correct answer is A. In a banner message at the top of the Juniper Mist portal.

References:- Juniper Mist Cloud Licensing and Subscription Management Guide- Juniper Mist Administration and Portal User Interface Overview- Juniper Mist Cloud Operations and Renewal Notifications Documentation

質問 # 27

You are asked to create a real time visualization dashboard which displays clients on a map.

Which two Juniper Mist functions would you use in this scenario? (Choose two.)

- A. WebSocket
- B. webhooks
- C. RESTful API
- D. Live View

正解: A、D

解説:

To create a real-time visualization dashboard that displays clients on a map, use Live View and WebSocket APIs. The "Live View" feature in Juniper Mist provides a graphical, interactive map view of clients (devices) and assets as they move through a site, with location data updated in real time. The Juniper Mist WebSocket API enables developers and integrators to subscribe to client location topics and stream position data directly to custom dashboards. According to the documentation: "WebSockets open a bidirectional communication session for sending and receiving real-time event-driven responses... Useful in circumstances where you want to avoid browser refreshes and display real-time location data." Combining these allows you to build a dashboard showing live client positioning, as seen in sample dashboards and integration guides for Mist.

Reference: WebSocket API Overview | Mist Juniper Mist Automation and Integration Guid

質問 # 28

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 claim an organization's new AP.
- **D. You must use the Super User role to add administrators to an organization.**

正解: D

解説:

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

質問 # 29

Which two Mist location tracking components run in the cloud? (Choose two.)

- **A. location engine**
- B. location sensor
- **C. location system**
- D. BLE tag

正解: A、C

解説:

Location Engine: The location engine runs in the cloud and processes data from BLE tags and sensors to determine the location of devices within a network. It performs the necessary computations to provide accurate location tracking and analytics.

Location System: The location system, also cloud-based, integrates with the location engine to provide a complete solution for tracking and managing location data within Mist's ecosystem. This system supports various applications such as asset tracking, wayfinding, and proximity-based services.

質問 # 30

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

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

正解: C、D

解説:

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.

