

# Training JN0-253 Solutions, JN0-253 Certification Practice



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As the talent competition increases in the labor market, it has become an accepted fact that the JN0-253 certification has become an essential part for a lot of people, especially these people who are looking for a good job, because the certification can help more and more people receive the renewed attention from the leaders of many big companies. So it is very important for a lot of people to gain the JN0-253 Certification. We must pay more attention to the certification and try our best to gain the JN0-253 certification.

## Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
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### >> Training JN0-253 Solutions <<

## **JN0-253 – 100% Free Training Solutions | High Hit-Rate Mist AI, Associate (JNCIA-MistAI) Certification Practice**

When you prepare for Juniper JN0-253 certification exam, it is unfavorable to blindly study exam-related knowledge. There is a knack to pass the exam. If you make use of good tools to help you, it not only can save your much more time and also can make you sail through JN0-253 test with ease. If you want to ask what tool it is, that is, of course RealVCE Juniper JN0-253 exam dumps.

### **Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q12-Q17):**

#### **NEW QUESTION # 12**

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

**Answer: C**

Explanation:

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

#### **NEW QUESTION # 13**

Which two statements correctly describe Mist claim codes and activation codes? (Choose two.)

- A. An activation code is printed on a sticker on the AP.
- **B. Activation codes may be used to claim multiple APs at once.**
- C. Claim codes may be used to claim multiple APs at once.
- **D. Claim codes may be used to claim only one AP.**

**Answer: B,D**

Explanation:

Claim Codes: Claim codes are unique to each AP and can be used to claim only one AP at a time. This ensures each device is correctly registered and managed individually within the Mist system.

Activation Codes: Activation codes can be used to claim multiple APs at once, facilitating bulk onboarding and simplifying the setup process for large deployments.

#### NEW QUESTION # 14

Which statement is correct about the relationship between Juniper Mist organizations and sites?

- A. One Juniper Mist organization can contain multiple sites.
- B. A Juniper Mist superuser login grants access to all organizations.
- C. One Juniper Mist site can contain multiple organizations.
- D. You must have one Juniper Mist superuser login for each site.

**Answer: A**

Explanation:

According to the official Juniper Mist documentation on the configuration hierarchy, the platform uses a three- tier model: Organization # Site # Device. At the organization level, you manage administrator accounts, subscriptions, and organization-wide settings. Then:

"An organization can include one or more sites. A site can represent a physical location or a logical subdivision of your enterprise or campus." Also, in the simpler case explanation:

"Each customer is created as a separate organization. Within that organization multiple sites can be created." Mist These statements make clear that the correct relationship is: one organization may have multiple sites under it.

The inverse - that a site might contain multiple organizations - is not supported in the documented hierarchy. Therefore option B is correct.

#### NEW QUESTION # 15

What are three features of Juniper Mist? (Choose three.)

- A. Perpetual Access Point licenses
- B. Automatic feature updates
- C. Asset tracking
- D. Controller firmware updates
- E. Wireless Assurance

**Answer: B,C,E**

Explanation:

Juniper Mist delivers Automatic Feature Updates, Wireless Assurance, and Asset Tracking as core platform features.

\* Automatic feature updates: As part of its cloud architecture, Juniper Mist provides bi-weekly, hitless automatic updates for features and security, delivered seamlessly from the cloud without service interruption or manual intervention. Mist documentation states, "New features, security patches, and updates are automatically added on a bi-weekly basis without interruptions or service downtime. This dramatically simplifies and improves service operations for network IT administrators."

\* Wireless Assurance: Wireless Assurance is Mist's flagship cloud service that leverages AI and machine learning to automate wireless network operations, delivering predictable, reliable, and measurable Wi-Fi experiences. It provides deep visibility into client states, sets service level expectations (SLEs), and uses Marvis actions and AI-driven recommendations to ensure root-cause identification and proactive troubleshooting. "Mist Wi-Fi Assurance is a cloud service based on machine learning (ML) and driven by Mist AI... designed for the smart device era."

\* Asset tracking: Asset Visibility/Tracking uses vBLE technology and Wi-Fi to track and locate assets and IoT devices within an organization, integrating with Juniper Mist Cloud for real-time and historical analytics. According to the Asset Visibility datasheet: "Mist Asset Visibility is a cloud service that enables real-time tracking and historical location analytics of people, assets, and IoT devices." Controller firmware updates and perpetual AP licenses are not listed features of the Mist cloud architecture; Mist uses a cloud-based control plane and subscription-based licensing for its platform.

References: Juniper Mist Wireless Overview , Asset Visibility Datasheet , Mist Platform Solution Brief , Mist AI Update Release Notes , Mist Feature Comparison

#### NEW QUESTION # 16

How does Marvis detect a bad cable problem?

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

**Answer: D**

### 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 # 17

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