

# 信頼的なJN0-253赤本合格率 &合格スムーズJN0-253学習指導 | 最高のJN0-253基礎問題集



**認証名 JNCIA-MistAI**

**試験コード JN0-253**

**難易度: 初級～中級 (準)**

**所要時間90分**  
**質問タイプ: 複数選択 / 単一回答**  
**言語 英語**

**合格基準: 公式発表なし**  
**(一般的に推奨される目標は65%～70%)**  
**有効期間は通常3年です**

ちなみに、Jpshiken JN0-253の一部をクラウドストレージからダウンロードできます: <https://drive.google.com/open?id=11105T5uq4g-81OXYATkJVhivbrI5c5KO>

毎年、JN0-253試験問題は、テストの目的に基づいてまとめられています。すべての回答はテンプレートであり、2つのパートの主観的および客観的なJN0-253試験があります。この目的のために、認定試験のJN0-253トレーニング資料では、問題解決スキルを要約し、一般的なテンプレートを紹介しています。ユーザーは、提供された回答テンプレートに基づいて回答をスカウトし、スコアをスカウトできます。そのため、ユニバーサルテンプレートは、ユーザーがJN0-253試験を勉強して合格するための貴重な時間を大幅に節約できます。

**Juniper JN0-253 認定試験の出題範囲:**

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| トピック   | 出題範囲                                                                                                                                                                                                                                                                                                 |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| トピック 1 | <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>                                      |
| トピック 2 | <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>     |
| トピック 3 | <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>                         |
| トピック 4 | <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> |

>> JN0-253赤本合格率 <<

## Juniper JN0-253学習指導、JN0-253基礎問題集

JN0-253試験の質問は、Jpshikenお客様のニーズを最大限に満たすことができます。また、JN0-253学習教材は、お客様の観点から最大限に設計されています。したがって、運用の複雑さを心配する必要はありません。システムの学習インターフェイスに入り、WindowsソフトウェアでJN0-253学習教材の練習を開始すると、インターフェイスに小さなボタンが表示されます。これらのボタンには回答が表示され、学習プロセスを妨げないように、JN0-253試験クイズのMist AI, Associate (JNCIA-MistAI)学習中に回答を非表示にすることができます。すべての面が完璧です。

## Juniper Mist AI, Associate (JNCIA-MistAI) 認定 JN0-253 試験問題 (Q88-Q93):

### 質問 # 88

Which machine learning method uses unlabeled data sets?

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

正解: A

解説:

In Juniper Mist AI, various machine learning (ML) techniques are applied across the platform to analyze network telemetry and improve performance insights. Among these, unsupervised learning plays a critical role in identifying patterns, trends, and anomalies in unlabeled datasets—data that has not been pre-classified or annotated.

According to the Juniper Mist AI and Machine Learning Overview:

"Unsupervised learning enables Mist AI to automatically detect abnormal patterns or clusters in large volumes of unlabeled network data, allowing the system to identify anomalies and optimize network behavior without human labeling." This method allows Mist AI to autonomously recognize deviations in user experience, traffic behavior, or radio performance without prior definitions, helping to enhance predictive analytics and anomaly detection.

By contrast:

- \* Supervised learning requires labeled training data.
- \* Reinforcement learning learns through trial-and-error feedback loops.
- \* Cognitive learning is not a formal ML category—it refers to human-inspired reasoning.

Therefore, the correct answer is D. Unsupervised learning.

References:- Juniper Mist AI and Machine Learning Overview- Juniper Mist Cloud Architecture and AI Engine Guide- Juniper Mist Predictive Analytics and Correlation Engine (PACE) Documentation

### 質問 # 89

Which statement is true about wireless security?

- A. Juniper APs use the 5-GHz radio to scan for rogue and honeypot APs.
- **B. Juniper APs have a dedicated radio to scan for rogue and honeypot APs.**
- C. Juniper APs use the 2.4-GHz radio to scan for rogue and honeypot APs.
- D. Juniper APs use the BLE radio to scan for rogue and honeypot APs.

正解: B

解説:

The correct statement is that Juniper APs have a dedicated radio to scan for rogue and honeypot APs. The official Juniper Mist documentation specifies: "Juniper APs include a dedicated scanning radio to detect rogue, neighbor, and honeypot APs and their clients... The dedicated scanning radios operate on 2.4, 5, and 6 GHz Wi-Fi bands." This third radio operates independently from the client-serving radios and enables continuous threat detection on all Wi-Fi bands, enhancing security and allowing real-time performance adjustments. BLE radios are used for location-based services and asset tracking, not for rogue AP detection. Client-serving radios can also scan, but detection is always enabled and optimized by the dedicated radio.

Reference: Rogue, Neighbor, and Honeypot Access Points | Mist Juniper Mist Wireless Assurance Configuration Guide

### 質問 # 90

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

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

正解: A

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 # 91

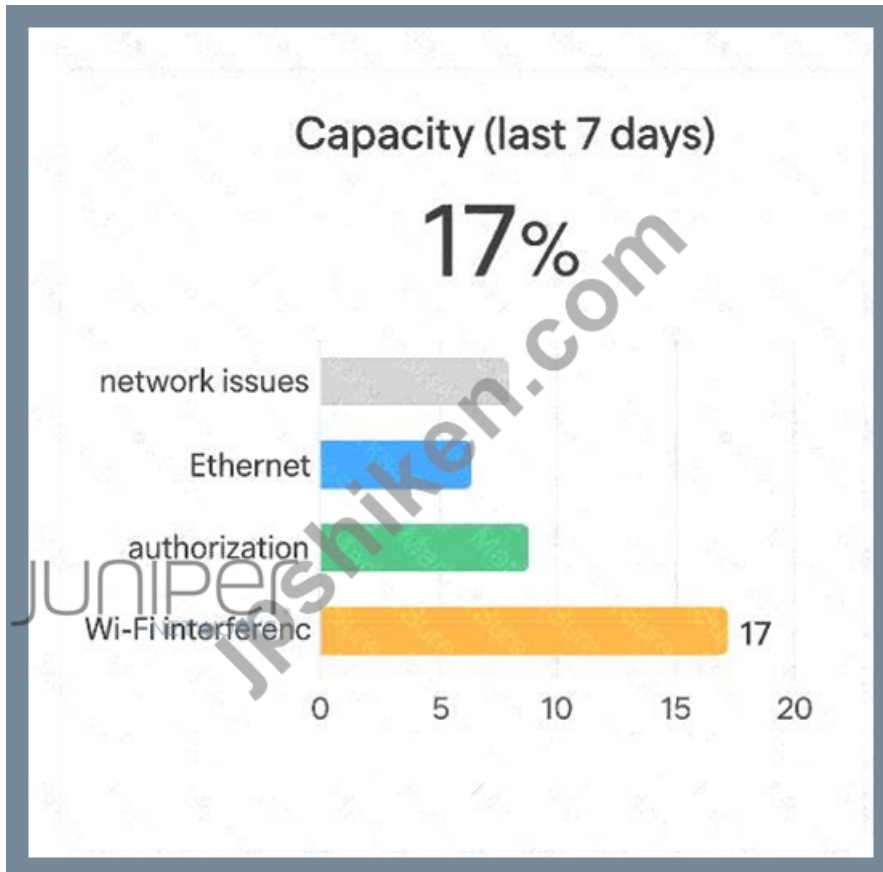
The Mist Site Insights Dashboard helps network administrators in which two ways? (Choose two.)

- A. It displays when a bad event has been logged.
- **B. It identifies when a monitored component of the network has crossed a defined threshold.**
- **C. It identifies issues affecting an end user's network experience displayed as a percentage of success.**
- D. It displays information about the current WLANs.

正解: B、C

## 質問 #92

Exhibit:



Referring to the exhibit, which classifier was the largest contributor to 17% of the capacity issues?

- A. Authorization
- B. Network Issues
- C. Wi-Fi Interference
- D. Ethernet

正解: C

解説:

Within the Juniper Mist Wireless Assurance dashboard, the Capacity SLE (Service Level Expectation) provides visibility into how well the network can handle concurrent users and traffic loads. It identifies the contributing factors, or classifiers, responsible for degraded capacity performance such as Wi-Fi interference, network issues, Ethernet problems, or authorization delays.

According to the Juniper Mist AI Operations and SLE Analytics Guide, the platform:

"Uses classifiers to break down SLE metrics and identify which network factors most heavily contribute to sub-threshold performance." In the exhibit, the Wi-Fi interference classifier has the longest bar reaching the full 17%, clearly showing it as the largest contributor to capacity degradation. Wi-Fi interference occurs when multiple APs or nearby wireless networks overlap on the same channel, resulting in increased contention, collisions, and reduced airtime availability - all of which impact overall capacity.

Therefore, the correct answer is D. Wi-Fi Interference.

References:- Juniper Mist Wireless Assurance SLE and Classifier Documentation- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Dashboard and Troubleshooting Insights Overview

## 質問 #93

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Jpshikenは強いIT専門家のチームを持っていて、彼らは専門的な目で、最新のJuniperのJN0-253試験トレーニング資料に注目しています。私たちのJuniperのJN0-253問題集があれば、君は少ない時間で勉強して、JuniperのJN0-253認定試験に簡単に合格できます。うちの商品を購入した後、私たちは一年間で無料更新サービスを提供することができます。

JN0-253学習指導: [https://www.jpshiken.com/JN0-253\\_shiken.html](https://www.jpshiken.com/JN0-253_shiken.html)

- 高品質なJuniper JN0-253赤本合格率 - 合格スムーズJN0-253学習指導 | 効率的なJN0-253基礎問題集 □ Open Webサイト「[www.japancert.com](http://www.japancert.com)」検索▷ JN0-253 ◁無料ダウンロードJN0-253受験対策書
- JN0-253日本語版トレーニング □ JN0-253赤本合格率 □ JN0-253受験対策書 □ 《 [www.goshiken.com](http://www.goshiken.com) 》で《 JN0-253 》を検索して、無料で簡単にダウンロードできますJN0-253テスト資料
- 試験の準備方法-素敵なJN0-253赤本合格率試験-検証するJN0-253学習指導 □ ➡ JN0-253 □□□を無料でダウンロード《 [jp.fast2test.com](http://jp.fast2test.com) 》ウェブサイトを入力するだけJN0-253試験概要
- JN0-253専門知識訓練 □ JN0-253日本語版と英語版 □ JN0-253模擬対策問題 □ ➡ [www.goshiken.com](http://www.goshiken.com) □を開いて▷ JN0-253 ◁を検索し、試験資料を無料でダウンロードしてくださいJN0-253日本語版と英語版
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- 素敵JN0-253 | 100%合格率のJN0-253赤本合格率試験 | 試験の準備方法Mist AI, Associate (JNCIA-MistAI)学習指導 □ ▶ [www.xhs1991.com](http://www.xhs1991.com) ◀から簡単に（ JN0-253 ）を無料でダウンロードできますJN0-253関連資格知識
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