

JN0-253유효한 시험덤프 & JN0-253최고품질덤프문제



그 외, DumpTOP JN0-253 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=1fOqzeKF0DPLc8KkxJiXcHMRMuqqaQgQ>

DumpTOP는 모든 IT관련 인증시험자료를 제공할 수 있는 사이트입니다. 우리DumpTOP는 여러분들한테 최고 최신의 자료를 제공합니다. DumpTOP을 선택함으로써 여러분은 이미Juniper JN0-253시험을 패스하였습니다. 우리 자료로 여러분은 충분히Juniper JN0-253를 패스할 수 있습니다. 만약 시험에서 떨어지셨다면 우리는 백프로 환불은 약속합니다. 그리고 갱신이 된 최신자료를 보내드립니다. 하지만 이런사례는 거의 없었습니다. 모두 한번에 패스하였기 때문이죠. DumpTOP는 여러분이Juniper JN0-253인증시험 패스와 추후사업에 모두 도움이 되겠습니다. Pass4Tes의 선택이야말로 여러분의 현명한 선택이라고 볼수 있습니다. Pass4Tes선택으로 여러분은 시간도 절약하고 돈도 절약하는 일석이조의 득을 얻을수 있습니다. 또한 구매후 일년무료 업데이트버전을 바꿀수 있는 기회를 얻을수 있습니다.

DumpTOP Juniper JN0-253덤프의 질문들과 답변들은 100%의 지식 요점과 적어도 98%의 시험 문제들을 커버하는, 수년동안 가장 최근의Juniper JN0-253시험 요점들을 컨설팅 해 온 시니어 프로 IT 전문가들의 그룹에 의해 구축 됩니다. DumpTOP의 IT전문가들이 자신만의 경험과 끊임없는 노력으로 최고의Juniper JN0-253학습자료를 작성해 여러분들이Juniper JN0-253시험에서 패스하도록 도와드립니다.

>> JN0-253유효한 시험덤프 <<

JN0-253유효한 시험덤프 시험기출문제 모음집

제일 빠른 시일내에 제일 간단한 방법으로 Juniper 인증 JN0-253 시험을 패스하는 방법이 없나요? DumpTOP의 Juniper 인증 JN0-253 덤프를 공부하시면 가능합니다. DumpTOP의 Juniper 인증 JN0-253 덤프는 많은 분들이 검증한 가장 유력한 Juniper 인증 JN0-253 시험 공부 자료입니다. 덤프의 문제만 기억하시면 패스는 문제없기에 제일 빠른 시일 내에 시험을 패스하여 자격증 취득이 가능합니다.

최신 JNCIA-Mist AI JN0-253 무료 샘플 문제 (Q43-Q48):

질문 # 43

What are two solutions that Juniper Mist Location Services provide? (Choose two.)

- A. geofencing
- B. asset location
- C. wayfinding
- D. GPS location

정답: B,C

설명:

Juniper Mist Location Services provide asset location and wayfinding. According to official Juniper documentation: "Juniper Mist provides location accuracy for wayfinding, asset visibility, and user engagement," leveraging cloud-native vBLE and Wi-Fi technologies.

* Asset location enables organizations to locate high-value resources, personnel, or IoT devices in real time with rich analytics, making it easy to find assets and people using the Mist dashboard and APIs.

* Wayfinding gives users turn-by-turn indoor navigation and mapping via mobile SDKs and the Mist cloud. While geofencing can be achieved as part of location-based engagement features, it is not listed as a primary Mist Location Service solution. GPS location is not directly supported; Mist Location Services operate indoors using Wi-Fi and BLE signals, not satellite GPS.

Reference: Juniper Mist Location Services Overview, Indoor Location Services Solution Brief.

질문 # 44

Which two configuration elements are available in a WLAN template? (Choose two.)

- A. WLANs
- B. Template policies
- C. Radio management
- D. Organizations

정답: A,C

설명:

In the Juniper Mist Cloud, a WLAN template is used to standardize and simplify the configuration of wireless networks across multiple sites. Templates define common wireless parameters, ensuring consistent deployment and easier scalability while reducing configuration errors.

According to the Juniper Mist Wireless Assurance Configuration Guide, WLAN templates contain several configurable elements that define how the wireless network operates, including:

* Radio Management (A) This element controls RF parameters such as transmit power, channel width, and radio band assignments (2.4 GHz / 5 GHz / 6 GHz). It leverages Mist's AI-driven Radio Resource Management (RRM) to optimize RF performance across APs dynamically.

* WLANs (D) The template includes WLAN definitions (SSIDs) with associated settings such as authentication type, VLAN assignment, access control policies, and bandwidth limitations. WLANs can be linked to specific sites through these templates for unified management.

The other options are incorrect:

* Template Policies (B) are not a defined component within WLAN templates—they refer to higher-level configuration management.

* Organizations (C) exist at the top hierarchy level in Mist Cloud (above sites and templates) and are not configured within a WLAN template.

Therefore, the two correct configuration elements available in a WLAN template are:

- * A. Radio management
- * D. WLANs

References:- Juniper Mist Wireless Assurance Configuration and Deployment Guide- Juniper Mist Cloud WLAN Template Management Documentation- Juniper Mist AI Configuration Hierarchy and Template Overview

질문 # 45

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

- A. It displays information about the current WLANs.
- 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 when a bad event has been logged.

정답: B,C

질문 # 46

What is the purpose of Audit Logs in Juniper Mist?

- A. to record key performance events
- B. to record security alerts
- C. to record SLE violations
- D. to record administrative activities

정답: D

설명:

The purpose of Audit Logs in Juniper Mist is to record administrative activities within the Mist dashboard.

According to the official Juniper Mist documentation: "Audit Logs provide a detailed chronological record of each configuration change, administrative action, and user activity within the Mist Cloud portal. These logs include information such as the action performed (e.g., adding or removing sites, devices, or users), the timestamp, and the user who performed the action. Audit Logs are critical for accountability, compliance, and troubleshooting, enabling administrators to trace changes and ensure that only authorized users are making modifications to their network settings. Mist stores audit log records securely and makes them accessible for review by organization administrators from the dashboard's Organization > Audit Logs section." This directly aligns with option C, as the logs primarily track configuration changes and administrative actions-not performance events, security alerts, or SLE violations. Such activities include site creation, modification, device assignment, role changes, and other user or configuration updates.

Reference: Juniper Mist Documentation - Audit Logs and Organization Management, Mist AI Study Guide.

질문 # 47

Which step must you take when configuring rogue AP detection?

- A. Set the Radio Resource Management (RRM) interval.
- B. Set the proximity zones.
- C. Enable rogue AP detection.
- D. Disable honeypot detection.

정답: C

설명:

Rogue AP Detection:

Rogue AP detection is crucial for maintaining network security by identifying unauthorized access points.

Configuration Step:

Enable Rogue AP Detection:

The first and necessary step in configuring rogue AP detection is enabling the feature in the Mist system.

Other Steps:

Setting proximity zones, disabling honeypot detection, and setting the RRM interval are additional configurations but not the initial or mandatory step.

질문 # 48

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최근 IT 업종에 종사하는 분들이 점점 늘어가는데 추세하에 경쟁이 점점 치열해지고 있습니다. IT인증시험은 국제에

<https://drive.google.com/open?id=1f0qzeKF0DPLc8KkxJiXcHMRMuqqaQgQ>