

JN0-253 Online Prüfungen, JN0-253 Testengine



Übrigens, Sie können die vollständige Version der ZertPruefung JN0-253 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
<https://drive.google.com/open?id=1AoNec0lagHc73zuSmyN1k45e60Up0mMG>

Wenn Sie sich auf Juniper JN0-253 Prüfung vorbereiten, ist es nicht eine gute Weise für Sie, alle Kenntnisse für die Prüfungen ziellos auswendig zu lernen. Tatsächlich gibt es die Lernmethode, die Juniper JN0-253 Prüfung leichter zu bestehen. Wenn Sie die guten Geräte benutzen, können Sie weniger Zeit verwenden. Und Es ist auch die Garantie, die Juniper JN0-253 Prüfung zu bestehen. Was ist das Gerät? Natürlich ist die Juniper JN0-253 Dumps von ZertPruefung.

Die Juniper JN0-253 Zertifizierungsprüfung ist sehr populär in IT-Industrie. Es spielt eine übergreifende Bedeutung für die Leute, die ihre Arbeitsstelle erhöhen wollen. Und es ist auch die Wahl, die Leute klar sehen können. Außerdem dadurch können Sie Ihre Fähigkeit verbessern und mehr verwendbare Technik beherrschen. Damit können Sie Ihre Arbeit besser fertigen und auch anderen Ihre Fähigkeit zeigen.

>> JN0-253 Online Prüfungen <<

Sie können so einfach wie möglich - JN0-253 bestehen!

Um keine Reue und Bedauern in Ihrem Leben zu hinterlassen, sollen Sie jede Gelegenheit ergreifen, um das Leben zu verbessern. Haben Sie das gemacht? Die Fragenkataloge zur Juniper JN0-253 Zertifizierungsprüfung von ZertPruefung helfen den IT-Fachleuten, die Erfolg erzielen wollen, die Juniper JN0-253 Zertifizierungsprüfung zu bestehen. Um den Erfolg nicht zu verpassen, machen Sie doch schnell.

Juniper Mist AI, Associate (JNCIA-MistAI) JN0-253 Prüfungsfragen mit Lösungen (Q59-Q64):

59. Frage

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

- A. It identifies when a monitored component of the network has crossed a defined threshold.
- B. It displays information about the current WLANs.
- C. It displays when a bad event has been logged.

- D. It identifies issues affecting an end user's network experience displayed as a percentage of success.

Antwort: A,D

60. Frage

Which two statements are true about packet captures on an AP? (Choose two.)

- A. Wireless and wired packets can be captured.
- B. Only wireless packets can be captured.
- C. The involved APs remain in service.
- D. The involved APs are taken out of service.

Antwort: A,C

Begründung:

Mist APs have the capability to capture both wireless and wired packets. This feature allows for comprehensive network troubleshooting by providing visibility into both types of traffic. When performing packet captures on Mist APs, the APs remain in service. This means they continue to operate and serve clients while the capture is ongoing, ensuring minimal disruption to network operations.

This functionality is critical for maintaining network availability and performance while conducting detailed packet analysis.

61. Frage

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

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

Antwort: A,B

Begründung:

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

62. Frage

Which two statements describe port profiles? (Choose two.)

- A. They include a set of routing configurations.
- B. They can be assigned to multiple ports.

- C. They include a set of interface configurations.
- D. They must be assigned to only one port.

Antwort: B,C

Begründung:

Port profiles in Juniper Mist Wired Assurance are reusable configuration templates that define how switch ports behave. They streamline switch provisioning and ensure consistent configurations across multiple ports and devices within a site or organization.

According to the Juniper Mist Wired Assurance Configuration Guide, port profiles are defined as:

"A collection of interface-level settings that can be applied to one or more switch ports to simplify configuration and ensure uniform policy enforcement." Key characteristics include:

* Reusable templates: Port profiles can be assigned to multiple ports on one or more switches, allowing rapid deployment and consistent port behavior (e.g., access, trunk, voice VLAN).

* Interface-level parameters: They include settings such as VLAN assignments, PoE configuration, speed, duplex, and LLDP options.

Port profiles do not include routing configurations (those are defined at the Layer 3 interface or VLAN interface level) and are not limited to a single port.

Therefore, the correct answers are:

- * A. They can be assigned to multiple ports.
- * B. They include a set of interface configurations.

References:- Juniper Mist Wired Assurance Configuration and Templates Guide- Juniper Mist Cloud Switch Management Documentation- Juniper EX Series Switch Wired Assurance Overview

63. Frage

Your organization currently uses Access Assurance for 802.1X authentication of wireless users using user certificates. All users are currently placed in the same VLAN after authentication.

There are multiple VLANs at your sites.

In this scenario, how would you configure Access Assurance to make the network more secure?

- A. Configure user authentication using EAP-TTLS and assign WxLAN roles based on AD user group.
- B. Configure host (machine) authentication using EAP-TLS and assign WxLAN roles based on AD user group.
- C. Configure user authentication using EAP-TLS and assign WxLAN roles based on AD user group.
- D. Configure MAC Authentication Bypass (MAB) and assign WxLAN roles based on groups of MAC addresses.

Antwort: C

Begründung:

Juniper Mist Access Assurance provides cloud-based network access control (NAC) by integrating RADIUS, identity-based policy enforcement, and WxLAN role-based segmentation. It allows administrators to assign users and devices to specific VLANs or network segments dynamically based on authentication attributes, thereby improving both security and policy granularity.

According to the Juniper Mist Access Assurance Configuration Guide, to enhance network security in a multi-VLAN environment, you should:

"Use EAP-TLS (certificate-based authentication) for secure user identification, and dynamically assign WxLAN roles or VLANs based on Active Directory (AD) group membership." Here's why this is correct:

* EAP-TLS ensures mutual authentication between client and RADIUS server using digital certificates

- preventing credential theft or spoofing.

* Integrating with Active Directory allows role-based access control (RBAC), enabling dynamic VLAN or WxLAN assignment. This ensures users from different groups (e.g., staff, contractors, guests) are automatically segmented into appropriate network zones.

Option breakdown:

* A (MAB): Used for non-802.1X devices (e.g., printers), less secure for user authentication.

* B (EAP-TTLS): Username/password-based and less secure than certificate-based EAP-TLS.

* C (Host authentication): Verifies devices only, not user identity-insufficient for user-level control.

Therefore, the most secure and scalable configuration is:

#D. Configure user authentication using EAP-TLS and assign WxLAN roles based on AD user group.

References:- Juniper Mist Access Assurance Deployment and Configuration Guide- Juniper Mist Cloud NAC and 802.1X Authentication Documentation- Juniper Mist Secure Access and WxLAN Role-Based Policy Guide

• • • • •

JN0-253 Testengine: https://www.zertpruefung.ch/JN0-253_exam.html

Zum Mindesten hat die Stoa, die fast alle ihre grundsätzlichen JN0-253 Vorstellungen von Heraklit geerbt hat, Spuren davon, Das Folgende ist eine Zusammenfassung des Experiments.

Hilfsreiche Prüfungsunterlagen verwirklicht Ihren Wunsch nach der Zertifikat der Mist AI, Associate (JNCIA-MistAI)

[illegible]

Außerdem sind jetzt einige Teile dieser ZertPruefung JN0-253 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1AoNec0kgHc73zuSmvN1k45e60Up0mMG>