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## Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q22-Q27):

#### **NEW QUESTION #22**

Which unit of measurement is used for capacity, coverage, and throughput SLEs?

- A. percentage of channel utilization
- B. signal strength in dBm
- C. percentage of user minutes

#### • D. throughput in Mbps

#### Answer: D

#### Explanation:

For capacity, coverage, and throughput Service Level Expectations (SLEs) in Mist AI, throughput is measured in Mbps. This unit measures the rate at which data is successfully delivered over the wireless network, providing a clear indication of network performance and user experience. Mist AI tracks these metrics to ensure the network meets the required performance standards.

#### **NEW OUESTION #23**

You are asked to configure WPA3/Enterprise (802.1X) security on the corporate employee SSID on every access point in your multi-site organization.

Which Juniper Mist template would you use for this task?

- A. Switch template
- B. RF template
- C. WLAN template
- D. WAN Edge template

#### Answer: C

#### Explanation:

In the Juniper Mist Cloud architecture, a WLAN template is used to define wireless network parameters, including SSIDs, authentication methods, and access control settings. These templates allow administrators to apply consistent Wi-Fi configurations across multiple access points and sites.

According to the Juniper Mist Wireless Assurance Configuration Guide, the WLAN template:

"Defines the configuration for SSIDs, including security mode (WPA2, WPA3, 802.1X), authentication servers, VLAN assignment, and user access policies." To configureWPA3/Enterprise (802.1X)security for employee SSIDs, administrators must create or edit a WLAN template and selectWPA3-Enterpriseas the security type. The template can then be associated with all sites in the organization, ensuring uniform deployment.

Other template types serve different purposes:

- \* Switch template:Used for wired configuration and port profiles.
- \* WAN Edge template: Used for SD-WAN and WAN Assurance configurations.
- \* RF template:Used to manage radio parameters such as channel, power, and band.

Therefore, the correct answer is C. WLAN template.

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

#### **NEW QUESTION #24**

An AP is connected to your wired network but is not claimed to your organization. Which type of AP would be a possible security threat in this scenario?

- A. honeypot AP
- B. neighbor AP
- C. rogue AP
- D. spoofed AP

#### Answer: C

#### Explanation:

Types of APs and Security Threats:

Understanding different types of access points and their potential security threats.

Access Point Types:

Neighbor AP: An access point that belongs to a neighboring network and is not necessarily a security threat.

Rogue AP: An unauthorized access point connected to the wired network, posing a significant security threat.

Spoofed AP: An access point that mimics a legitimate one, but typically does not involve being connected to the network.

Honeypot AP: An access point set up to lure attackers, not necessarily a threat unless used maliciously.

Identifying the Threat:

An AP connected to your wired network but not claimed to your organization is considered a rogue AP and poses a security threat.

#### **NEW QUESTION #25**

Which type of machine learning does Radio Resource Management (RRM) use?

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

#### Answer: A

#### Explanation:

The AI-driven Radio Resource Management (RRM)system in Juniper Mist Wireless Assurance employs reinforcement learning to continuously optimize wireless radio parameters such as channel selection, transmit power, and channel width.

According to the Juniper Mist Wireless Assurance and AI-Driven RRM Guide:

"The RRM system leverages reinforcement learning techniques to dynamically adjust radio configurations based on environmental conditions, user density, and interference patterns." Reinforcement learning enables the Mist AI system to make decisions by continuously evaluating the outcome of past configurations and improving future adjustments. This ensures that Mist RRM can autonomously optimize RF conditions for coverage and capacity without manual intervention.

Therefore, the correct answer isC. Reinforcement learning.

References:- Juniper Mist Wireless Assurance and AI-Driven RRM Guide- Juniper Mist AI and Machine Learning Architecture Documentation- Juniper Mist Cloud Operations and Optimization Overview

#### **NEW OUESTION #26**

Which two subscriptions are required to use Marvis Minis? (Choose two.)

- A. Marvis for Wireless
- B. vBLE Engagement
- C. Premium Analytics
- D. WiFi Management and Assurance

#### Answer: A,D

#### Explanation:

To use Marvis Minis, both the WiFi Management and Assurance and Marvis for Wireless subscriptions are required. According to the official Juniper documentation, Marvis Minis "does not require a separate subscription. Any organization with an active Marvis for Wireless subscription is automatically entitled for Marvis Minis support." However, the Marvis for Wireless subscription operates on top of the foundational WiFi Management and Assurance subscription, which is necessary to operate APs and the wireless network within the Mist Cloud. As stated: "In addition to your base Assurance subscriptions (Wireless Assurance, WAN Assurance, or Wired Assurance), you also need Marvis subscriptions for each device..." Therefore, both are prerequisites for using Marvis Minis, ensuring full wireless management with AI-powered digital twin validation.

Reference: Juniper Mist Marvis Minis Overview, Marvis Subscription Reference

#### **NEW OUESTION #27**

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