

**Free Questions for JN0-252**

**Shared by Wiggins on 04-10-2024**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

# Question 1

---

**Question Type:** MultipleChoice

---

....the correct lime zone for a Mist site provides which benefit?

## Options:

---

- A-** enablement of remote access to the site during specific time slots
- B-** facilitation of troubleshooting by aligning event timestamps with local time
- C-** synchronization of device clocks for accurate scheduling of events
- D-** optimization of network performance based on time-of-day usage

Time Zone Importance: Setting the correct time zone for a Mist site ensures that all events and logs are timestamped accurately according to the local time of the site. This is crucial for effective monitoring and troubleshooting.

Facilitation of Troubleshooting: By aligning event timestamps with the local time, network administrators can correlate events more easily with specific incidents reported by users, thereby simplifying the troubleshooting process.

## Answer:

---

B

## Explanation:

---

## Question 2

---

**Question Type:** MultipleChoice

---

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

### Options:

---

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

### Answer:

---

B, C

## **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.

Juniper Mist Claim and Activation Codes

Mist Setup Guide

## **Question 3**

---

**Question Type:** MultipleChoice

---

Which two statements correctly describe the encryption of traffic using Mist? (Choose two.)

## **Options:**

---

**A-** By default, the communication between an AP and a RADIUS server is not encrypted.

- B-** By default, the communication between a Wi-Fi client and an AP is encrypted.
- C-** By default, the communication between an AP and a RADIUS server is encrypted.
- D-** By default, the communication between a Wi-Fi client and an AP is not encrypted.

**Answer:**

---

A, B

**Explanation:**

---

AP and RADIUS Server Communication: By default, the communication between an Access Point (AP) and a RADIUS server is not encrypted. This can be configured to be encrypted, but it is not the default setting.

Wi-Fi Client and AP Communication: By default, the communication between a Wi-Fi client and an AP is encrypted, typically using WPA2 or WPA3, which ensures the data exchanged over the wireless network is secure.

Mist Wireless Security Documentation

RADIUS Configuration Guide

## Question 4

---

**Question Type:** MultipleChoice

---

Under Man/Is Actions, what is required for Marvis to provide a visualization of low coverage and low-capacity issues within the network?

**Options:**

---

- A- a WAN edge device
- B- a cloud-ready switch
- C- a floor plan
- D- a Premium Analytics subscription

**Answer:**

---

C

**Explanation:**

---

For Marvis, Mist AI's virtual network assistant, to provide a visualization of low coverage and low-capacity issues within the network, a floor plan is required. This enables Marvis to map the coverage and capacity data to specific locations within the physical space, allowing for precise identification and troubleshooting of network issues.

Juniper Mist AI Documentation

Marvis Actions

## Question 5

---

**Question Type:** MultipleChoice

---

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

### Options:

---

- A- throughput in Mbps
- B- percentage of user minutes
- C- signal strength in dBm
- D- percentage of channel utilization

### Answer:

---

A

### 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.

Wireless Throughput SLE

Service Level Expectations (SLE)

## Question 6

---

**Question Type:** MultipleChoice

---

Which location-based service does User Engagement provide?

### Options:

---

- A- Wi-Fi presence analytics
- B- ultra wide band location
- C- wayfinding



D- asset tracking

**Answer:**

---

C

**Explanation:**

---

Wayfinding: User Engagement in Mist AI includes wayfinding services that help users navigate through complex environments such as large buildings or campuses. This feature uses real-time location data to guide users to their destinations.

Implementation: Wayfinding leverages Mist's BLE (Bluetooth Low Energy) technology and virtual beacons to provide precise indoor navigation and enhance the user experience.

Juniper Networks Documentation

## Question 7

---

**Question Type:** MultipleChoice

---

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

### Options:

---

- A- throughput in Mbps
- B- percentage of user minutes
- C- signal strength in dBm
- D- percentage of channel utilization

### Answer:

---

B

### Explanation:

---

Service Level Expectations (SLEs): In Mist AI, SLEs are metrics that define the performance standards for wireless networks in terms of capacity, coverage, and throughput.

Percentage of User Minutes: This metric represents the proportion of time users experience acceptable service levels. It provides a user-centric view of network performance, focusing on the quality of experience over time.

Juniper Networks Documentation

**To Get Premium Files for JN0-252 Visit**

<https://www.p2pexams.com/products/jn0-252>

**For More Free Questions Visit**

<https://www.p2pexams.com/juniper/pdf/jn0-252>

