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Juniper Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless) Sample Questions (Q39-Q44):

NEW QUESTION # 39
In which two layers of the OSI model are WLANs located? (Choose two.)

- A. Data Link

- B. Physical
- C. Network
- D. Transport

Answer: A,B

Explanation:
Reference: https://www.controleng.com/articles/wi-fi-and-the-osi-model/

NEW QUESTION # 40
A hospital is using the Asset Visibility feature to track wheelchairs. They notice that the location of a specific wheelchair is not updating.
Which of the following is the most likely cause?

- A. The WLAN is configured for WPA3.
- B. The wheelchair's BLE tag has a dead battery.
- C. The Marvis subscription has expired.
- D. The hospital's floorplan has not been scaled correctly.

Answer: B

NEW QUESTION # 41
Which real-time location system component takes the coordinates of a tracked device and applies a location- aware triggered action to a client?

- A. location system
- B. Juniper Mist Edge
- C. location sensor
- D. Marvis Minis

Answer: A

Explanation:
In the architecture of aMist AI Real-Time Location System (RTLS), the process of moving from raw signal data to an actionable event involves several distinct layers. To understand why thelocation systemis the correct answer, we must examine how Mist processes Location-Based Services (LBS).
The workflow begins withlocation sensors(typically Mist Access Points). these sensors collect raw Bluetooth Low Energy (BLE) or Wi-Fi signals (RSS measurements) from tracked assets or mobile devices. These raw data points are then transmitted to the cloud-basedMist AI engine. Thelocation system(often referred to as the Location Engine within the Mist Cloud) is the specific functional component responsible for calculating the precise X/Y coordinates of the device using machine learning and trilateration algorithms.
However, its role does not end at mere coordinate calculation. The Mist location system is designed to be
"context-aware." Once the coordinates are established, the system maps these coordinates against defined zones, virtual beacons (vBeacons), or geofencesconfigured in the Mist dashboard. When a device's coordinates intersect with a predefined boundary, the location systemtriggers alocation-aware action. This could include sending a webhook to a third-party application, pushing a proximity notification to a mobile SDK client, or recording a "visit" in the analytics engine.
WhileJuniper Mist Edgehandles data plane tunneling andMarvis Minisacts as a digital twin for network simulation, they do not manage the coordinate-to-action logic. Thelocation systemis the intelligence that bridges the gap between spatial data and business logic, ensuring that the right client receives the right trigger based on their physical presence within a venue.

NEW QUESTION # 42
According to Juniper Networks, it is recommended that devices using Mist location-based services (LBS) have line-of-sight to how many APs?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:
InJuniper Networks Mist AI Wireless, accurate location-based services (LBS) depend heavily on proper RF design and access point density. Juniper recommends that devices participating in Mist LBS maintainline-of- sight (LoS) to at least three access pointsto achieve reliable and consistent location accuracy.
Mist location services use advanced techniques such asRSSI triangulation,virtual BLE (vBLE), andAI- driven probability surface modelingto calculate a device's position. These algorithms require multiple independent signal measurements to accurately determine a device's X,Y coordinates. With signals received fromthree or more APs, Mist can triangulate the device position effectively and minimize errors caused by multipath reflections, attenuation, or transient RF noise.
If a device has line-of-sight to only one or two APs, the system lacks sufficient spatial diversity to calculate a precise location. This can result in ambiguous positioning, reduced accuracy, or excessive location "drift." While additional APs (four or more) can further improve accuracy and stability-especially in high-value use cases such as asset tracking or wayfinding-three APs is the recommended minimum baselinefor dependable LBS performance.
Mist's AI continuously evaluates signal quality, AP geometry, and environmental factors to refine location estimates, but it cannot compensate for insufficient AP visibility. As a result, Juniper best practices for LBS design emphasize:
* Proper AP placement and height
* Adequate AP density
* Ensuring devices can "see" at least three APs at all times
The other options are incorrect because:
* One or two APsdo not provide enough data for reliable triangulation.
* Four APsmay improve accuracy but are not the minimum recommendation.
Therefore, the correct answer isB. 3.

NEW QUESTION # 43
Which two SLEs measure the amount of time that it takes for a process to complete? (Choose two.)

- A. AP uptime
- B. roaming
- C. time to connect
- D. throughput

Answer: C,D

Explanation:
Reference: https://www.juniper.net/documentation/us/en/day-one-plus/mist/mist-cloud-day-one-plus.pdf

NEW QUESTION # 44
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