

HPE6-A43^{Q&As}

Implementing Aruba Location Services

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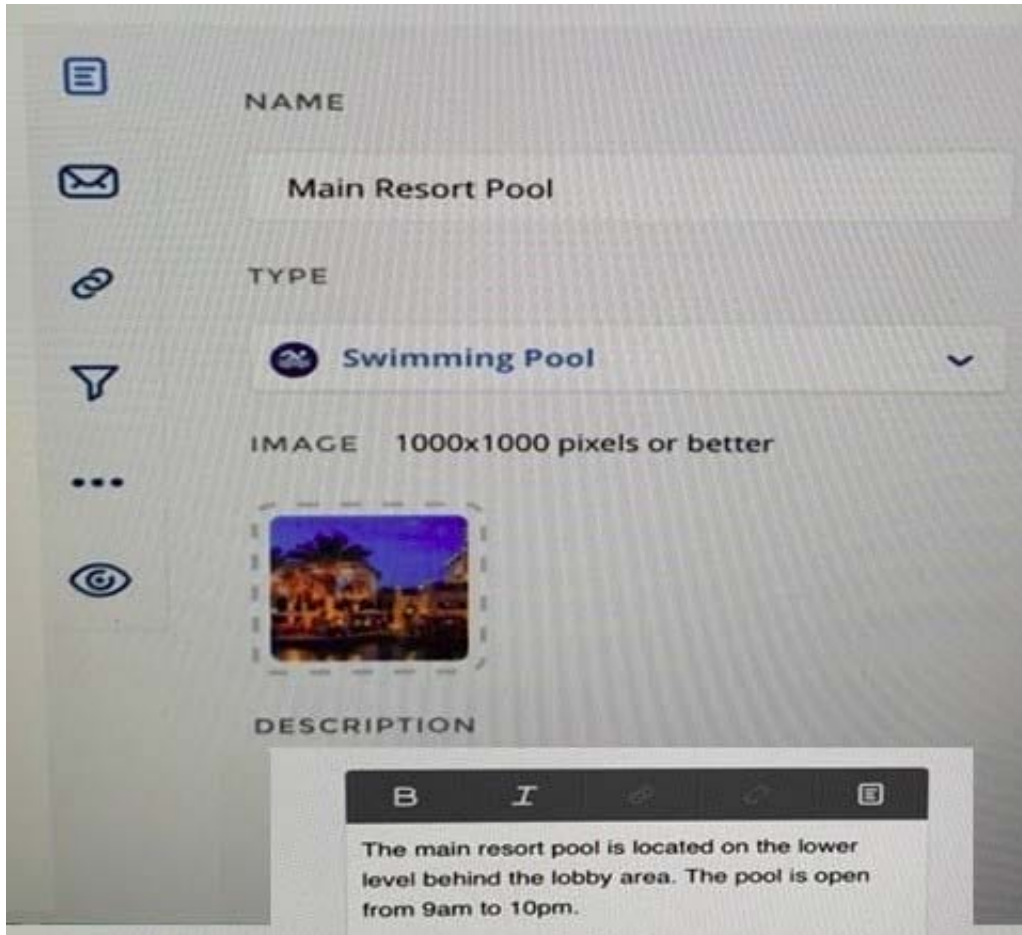
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QUESTION 1

Exhibit: An app developer of a Meridian-powered app changes a placemark's TYPE field in the Meridian Editor. What will be the result in the venue's Meridian-powered app?



- A. The name of the placemark on the map will be changed.
- B. The placemark information in the map will be changed.
- C. The placemark image in the app will be changed.
- D. The placemark's icon on the map will be changed.

Correct Answer: A

QUESTION 2

ALE can provide information about which type of connections? (Select two.)

- A. only clients that run the Venue App
- B. associated clients

- C. unassociated clients
- D. only clients that run the Beacons App.

Correct Answer: BC

QUESTION 3

A network engineer troubleshoots an ALE server and tries to identify the client information in ALE. What does ALE interact with to gather client information? (Select three.)

- A. BLE Beacons
- B. AirWave
- C. Aruba Instant
- D. Aruba Controller
- E. Meridian editor

Correct Answer: BDE

QUESTION 4

A network engineer plans a beacon deployment with Aruba blue dot location-based services. The deployment uses both battery-powered and USB beacons.

What is a primary difference between battery-powered beacons and USB beacons that is useful for the engineer to know for this deployment?

- A. USB beacons do not need to be connected to a power source, but battery-powered beacons do.
- B. Battery-powered beacons do not need to be connected to an external power source, but USB beacons do.
- C. Battery-powered beacons can be configured as location beacons. But USB beacons cannot.
- D. USB beacons can be remotely managed, but battery-powered beacons cannot.

Correct Answer: B

QUESTION 5

How is ALE installed?

- A. as a Linux server
- B. as a Virtual Machine (VM)
- C. as a hardware appliance

D. as a plug-in to the Meridian Editor

Correct Answer: A

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