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Aruba Location Services Specialist Exam

HP HPE2-W04

Version Demo

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QUESTION NO: 1

A network engineer installs beacons in a shopping mall atrium with signal bleed over adjacent floors. Which beacon deployment model will focus a blue dot in the center of the walkway in this deployment?

- A. Consecutive
- B. Atrium
- C. Path
- D. Area

ANSWER: D

QUESTION NO: 2

An app developer wants to create a new page to display many images of a venue at one time for visitors.

Which page type shown in the exhibit would be best for this purpose?

- A. Slideshow
- B. Webpage
- C. Tabbed View
- D. List

ANSWER: A

QUESTION NO: 3

The Beacons App can run on which type of device?

- A. iPod touch 5th generation
- B. iPad 5.0+ device
- C. iOS 6.0 device
- D. Android device

ANSWER: B**QUESTION NO: 4**

Which beacon can be configured by the Aruba Beacons App with power levels?

- A. third-party beacon
- B. Aruba location beacon
- C. Aruba proximity beacon
- D. Aruba Beacon

ANSWER: D**QUESTION NO: 5**

A network engineer must decide between USB beacons or an Aruba Sensor for an Aruba Beacon Management deployment. How do the features of USB beacons compare to an Aruba Sensor? (Select two.)

- A. An Aruba Sensor can act as a Wi-Fi client and a USB beacon cannot.
- B. An Aruba Sensor can support beacon management and a USB beacon cannot.
- C. A USB Beacon can be used for Indoor positioning and an Aruba Sensor cannot.
- D. A Wi-Fi Sensor can support proximity push notifications and a USB beacon cannot.
- E. A USB beacon can support remote beacon management and an Aruba Sensor cannot.

ANSWER: A B**QUESTION NO: 6**

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

- A. associated clients
- B. unassociated clients
- C. only clients that run the Venue App
- D. only clients that run the Beacons App

ANSWER: A C

QUESTION NO: 7

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. AirWave
- B. Aruba instant
- C. Meridian Editor
- D. BLE Beacons
- E. Aruba Controller

ANSWER: B C E

QUESTION NO: 8

A WLAN engineer needs to design a remote beacon management solution to support firmware updates to Aruba beacons. The WLAN engineer tries to determine the correct beacon type for the deployment.

What is accurate and useful information to help with this determination? (Select two.)

- A. USB-enabled APs use the controller network infrastructure to upload beacon management data to the Meridian Editor.
- B. AP-325S have a built-in Bluetooth radio to enable remote beacon management.
- C. Battery-powered beacons have both Bluetooth and Wi-Fi radios for remote beacon management.
- D. USB beacons have only WLAN radios, to be used for both location and remote beacon management.
- E. Battery-powered beacons use the built-in Wi-Fi radio to enable remote beacon management.

ANSWER: A B

QUESTION NO: 9

>> Textbox end

An administrator has been assigned a task to improve the accuracy of the asset tracking. What are two recommendations that can help to improve the accuracy? (Select two.)

- A. Deploy Control Tags

- B.** Three Control Tags per AP
- C.** Two Beacons per AP
- D.** Deploy more Beacons

ANSWER: A D

QUESTION NO: 10

An app developer uses the Beacons App to place Beacons on a map and receives the error message Error Loading Beacons. How can the app developer resolve this issue?

- A.** Move the beacon to another location on the map.
- B.** lose the Beacons App and open it again.
- C.** Delete the beacon and try to add it again to the map.
- D.** Delete the Beacons App and reinstall it.

ANSWER: D