

# Aruba Location Services Specialist Exam (inactive on July 01, 2021)

## Exam description

This exam tests your knowledge and skills with the Meridian product line and Aruba Location Services with Aruba Beacons. This includes Meridian AppMaker and SDK, maps and app content creation, how to troubleshoot deployment and Aruba Location Services Beacon configurations, and the ability to configure Aruba BLE Beacons. This exam also tests your integration knowledge and skills with the Analytics and Location Engine (ALE) and ClearPass.

## Ideal candidate for this exam

Typical candidates for this exam are networking IT professionals or technical marketing professionals who know how to design and deploy Meridian location solutions with location and proximity beacons, and how to use the Meridian platform to develop a mobile application.

## Exam contents

This exam has 70 questions.

## Advice to help you take this exam

- Complete the training and review all course materials and documents before you take the exam
- Exam items are based on expected knowledge acquired from job experience, an expected level of industry standard knowledge, or other prerequisites (events, supplemental materials, etc.)
- Successful completion of the course alone does not ensure you will pass the exam
- Read this HPE Exam Preparation Guide and follow its recommendations
- Visit HPE Press for additional reference materials, study guides, practice tests, and HPE books

Read the entire question and consider all options before you answer. If the question includes an exhibit, study the exhibit and read the question again. Select the answer that fully responds to the question. If the question asks for more than one answer, select all correct answers. There is no partial credit.

## Objectives

This exam validates that you can:

Percentage of Exam	Sections/Objectives
31%	Build Meridian Apps
33%	Deploy and Install Beacons
15%	Operate, Manage, and Maintain Beacons
7%	Troubleshoot Aruba Location Services
8%	Integrate ALE and Analytics
6%	Integrate ClearPass

<b>Exam ID</b>	HPE2-W04
<b>Exam type</b>	Web based
<b>Exam duration</b>	1 hour 30 minutes
<b>Exam length</b>	70 questions
<b>Passing score</b>	73%
<b>Delivery languages</b>	English
Register for this Exam You need an HPE Learner ID and a Pearson VUE login and password.  No reference material is allowed at the testing site. This exam may contain beta test items for experimental purposes. During the exam, you can make comments about the exam items. We welcome these comments as part of our continuous improvement process.	

## Sample questions

Sample questions are provided only as examples of question style, format and complexity/difficulty. They do not represent all question types and do not reflect all topic areas. These sample questions do not represent a practice test.

1. A WLAN engineer designs an app to support blue dot wayfinding. Which component is required in this design?
  - a. location beacon
  - b. proximity beacon
  - c. Aruba AP
  - d. Aruba Sensor
2. Which object represents a location of interest in a Meridian-powered app?
  - a. Route
  - b. Map
  - c. Placemark
  - d. Event
3. An app developer needs to create an informational app and would like to be able to test the app on a device prior to publication to the App Store. Which app enables the developer to see the layout of an app on a device?
  - a. Beacons App
  - b. Preview
  - c. Preview
  - d. AppViewer
4. What is the purpose of a portal? (Select two.)
  - a. to connect different floors or areas of a map
  - b. to connect different locations on a map
  - c. to indicate routing steps on a map
  - d. to connect different buildings on a map
  - e. to add curves to a route on a map
5. Refer to the exhibit.



A Meridian app developer creates routes for a venue-based app. The developer creates a route with the blue and grey dashed line that connects two nodes on the routing map. What is this type of route?

- a. a preferred route
- b. a secondary route
- c. a non-accessible route
- d. an accessible route

## Answers

This section provides answers to and references for the sample questions.

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## For more information

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