



Aruba Product Specialist – Central

Exam description

This assessment tests your knowledge, skill and understanding of Aruba's Central platform including integration, MSP, onboarding, configurations, topology and troubleshooting. You will also be tested on presence analytics, administration and Central maintenance. This assessment is 60 minutes long and will include 30 questions. Aruba recommends all candidates complete the Managing Campus Networks with Aruba Central course prior to taking this assessment.

Ideal candidate for this exam

Typical candidates for this exam are networking IT professional with a minimum of one to two years' experience with cloud-based networking.

Exam contents

This exam has 30 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 or study materials alone, does not ensure you will pass the exam.

Objectives

This exam validates that you can:

Exam ID	0001185878
Exam type	Web based
Exam duration	1 hour
Exam length	30 questions
Passing score	70%
Delivery languages	English

Register for this Exam

You need an HPE Learner ID and will need to register through Aruba's webpage.

This exam may contain beta test items for experimental purposes.

Percentage of Exam	Sections/Objectives
17%	<ul style="list-style-type: none"> Familiar with the Aruba Central cloud management platform features <ul style="list-style-type: none"> No extra cost for hardware and other softwares CapEx x OpEx Scalability Uptime Know how to onboard devices in Aruba Central
17%	<ul style="list-style-type: none"> Be able to identify what are groups, sites and labels and how to use these in Aruba Central <ul style="list-style-type: none"> Example: visualization filter Group configurations that are applied to groups. Know Aruba Central features
16%	<ul style="list-style-type: none"> Be able to complete the IAP and WLAN configurations. <ul style="list-style-type: none"> How to configure basic IAP settings (country code, name etc.) Be able to create WLANs <ul style="list-style-type: none"> Pre-shared key, Enterprise, Guest Be able to complete an Aruba OS-S switch configuration <ul style="list-style-type: none"> GUI Templates Understand how to use variables
17%	<ul style="list-style-type: none"> Be able to identify and explain Visual RF use cases <ul style="list-style-type: none"> Planning Monitoring How to create a site: building and floor plan. How to import and adjust a floorplan How to place APs in the floorplan
17%	<ul style="list-style-type: none"> Be able to use Aruba Central Network monitoring and troubleshooting tools <ul style="list-style-type: none"> Know what information is available on the Network Overview page Be able to filter the monitoring options using Groups, Sites and Labels Know how to troubleshoot client connectivity problems with Aruba Central Identify which device troubleshooting options are available on Aruba Central Know how to visualize alerts and audit trails Know how to enable application visibility on Aruba Central <ul style="list-style-type: none"> Which kind of information is expected when application visibility is enabled Be able to answer the question, what is UCC and how does it help network administrators to monitor the Unified Communications at the managed network? <ul style="list-style-type: none"> Which protocols/applications can UCC monitor?
16%	<ul style="list-style-type: none"> Know how to create admin users for Aruba Central. <ul style="list-style-type: none"> What user roles are available by default on Aruba Central? What is the difference between the default Aruba Central user roles? How to create new user roles? Have knowledge of Aruba central report options. Managing devices firmware with Aruba Central, including firmware compliance options Understand Aruba Central integration options using REST API

For more information

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