HPE aruba networking

Aruba Accredited SD–WAN Professional Assessment (AASP) v9.2



Exam Preparation Guide

Exam description

This assessment tests your knowledge, skill and understanding of Aruba's EdgeConnect SD-WAN platform including installation, configuration, configurations, reference architectures, monitoring and basic troubleshooting tools. You will also be tested on SD-WAN technologies, administration, and maintenance. This assessment is 60 minutes long and will include 40 questions. Candidates must complete the Deploying Aruba SD-WAN Technologies 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 networking.

Exam contents

This exam has 40 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 understand:

Exam ID	0001203821
Exam type	Web based
Exam duration	1 hour
Exam length	40 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.

No reference material is allowed at the testing site. This exam may contain beta test items for experimental purposes.

Percentage of Exam	Sections/Objectives
8%	Orchestrator Overview
10%	Aruba SD-WAN Products
10%	Licensing Orchestrator and EdgeConnect Appliances
14%	Link Bonding, DPC, and Boost
8%	Path Conditioning
14%	Deployment Profiles and Templates
10%	Business Intent Overlays
5%	Path Selection
5%	Monitoring
5%	Automated Provisioning and Configuration
5%	Troubleshooting Tools
3%	Reference Architectures
3%	EdgeConnect High Availability

For more information

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