



Aruba Advanced Troubleshooting ILT H0LJ5S

HPE course number	H0LJ5S
Course length	5 days
Delivery mode	ILT/VILT
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This advanced instructor-led class provides an overview of methodologies and tools for troubleshooting Aruba based networks in an AOS 6.X environment. Labs are designed to inject problems into the student networks in a controlled fashion to demonstrate how various symptoms appear. Therefore, when problems are seen in a production environment, they will be more quickly identified and remedied.

Why HPE Education Services?

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Prerequisites

- Knowledge level at the ACMP level
- Students must be comfortable with provisioning profiles for various aspects of the Aruba Controller
- The labs are written as objectives and are not documented in a step-by-step manner. Therefore, the student must know how to provision a controller without reliance upon detailed lab instructions

*Realize Technology Value with Training, IDC Infographic 2037, Sponsored by HPE, January 2016

Detailed course outline

Module 1:	<ul style="list-style-type: none">• Troubleshooting Philosophies• Overview of Troubleshooting tools: Debug & Logs• AP boot issues
Module 2:	<ul style="list-style-type: none">• RF issues: Spectrum Analysis• IPSec• Remote AP
Module 3:	<ul style="list-style-type: none">• Client Issues connectivity and authentication• Captive Portal• Role Derivation
Module 4:	<ul style="list-style-type: none">• Infrastructure Issues• Master-Local Communications• VRRP• Radius and DHCP

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