



# Advanced Troubleshooting HOLJ5S

## Course Overview

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.

<b>Price</b>	USD \$3,200
<b>Links to local schedules, pricing and registration</b>	<a href="#">US/Canada</a>
<b>Course title</b>	Advanced Troubleshooting
<b>HP course #</b>	HOLJ5S
<b>Category</b>	Networking
<b>Duration</b>	4 days

## 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

## Course outline

### Day 1

- Troubleshooting Philosophies
- Overview of Troubleshooting tools: Debug & Logs
- AP boot issues

### Day 2

- RF issues:Spectrum Analysis
- IPSec
- Remote AP

### Day 3

- Client Issues connectivity and authentication
- Captive Portal
- Role Derivation

## **Day 4**

- Infrastructure Issues
- Master-Local Communications
- VRRP
- Radius and DHCP

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