



Aruba Advanced Troubleshooting VILT HOLJ4S

HPE course number	HOLJ4S
Course length	5 days
Delivery mode	ILT
View schedule, local pricing, and register	View now
View related courses	View now

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?

- IDC MarketScape leader 4 years running for IT education and training*
- Recognized by IDC for leading with global coverage, unmatched technical expertise, and targeted education consulting services*
- Key partnerships with industry leaders OpenStack®, VMware®, Linux®, Microsoft®, ITIL, PMI, CSA, and (ISC)²
- Complete continuum of training delivery options—self-paced eLearning, custom education consulting, traditional classroom, video on-demand instruction, live virtual instructor-led with hands-on lab, dedicated onsite training
- Simplified purchase option with HPE Training Credits

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

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

Learn more at
hpe.com/ww/learnnetworking

Follow us:



© Copyright 2015–2016 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Microsoft is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. The OpenStack Word Mark is either a registered trademark/service mark or trademark/service mark of the OpenStack Foundation, in the United States and other countries and is used with the OpenStack Foundation's permission. We are not affiliated with, endorsed or sponsored by the OpenStack Foundation or the OpenStack community. Pivotal and Cloud Foundry are trademarks and/or registered trademarks of Pivotal Software, Inc. in the United States and/or other countries. Linux is the registered trademark of Linus Torvalds in the U.S. and other countries. VMware is a registered trademark or trademark of VMware, Inc. in the United States and/or other jurisdictions. All other third-party trademark(s) is/are property of their respective owner(s).

c04807455, December 2016, Rev. 1