

# Network Management with HPE Aruba Networking Central (AOS-8) (MCNAC)

ID MCNAC Price 1,890.— (excl. VAT) Duration 2 days

## Who should attend

This course is ideal for technical personnel who want a deep-dive into Aruba Central and Network Administrators who need to centralize the management and configuration of Aruba IAP-Cluster AOS 8.x and AOS-S Switches.

## Course Objectives

After you successfully complete this course, expect to be able to:

- Be able to use Central and its features
- Understand the differences between MSP and Central account
- Be able to customize an MSP account
- Create customers, groups and assign devices within Central
- Be familiar with Onboarding devices into Central
- Be able to describe different methods of Onboarding
- Understand the purpose and uses for Groups, Labels and Sites
- Be able to filter information using Groups, Labels and Sites
- Describe the importance of Guest Access
- Configure switches via Central
- Be familiar with VRF and Heatmaps and know your network topology
- Be able to plan a new network and know how to use network monitoring and troubleshooting.
- View your network health and troubleshoot client issues
- Maintain network security
- Customize alerts according to your needs
- Be familiar with your network applications
- Identify non Wi-Fi issues
- Be aware of the users passing by or entering your establishment
- Be familiar with the UC dashboard
- Use the UC dashboard to monitor UC quality
- Be familiar with Central's administrative tasks
- Know how to add admin users and new certificates
- Know how to upgrade the network and create reports

- Introduction
- MSP
- Onboarding
- Groups, Sites, Labels
- IAP and Aruba Switch Configuration
- Visual RF
- Monitoring & Troubleshooting
- Clarity, Presence analytic, AppRF
- UCC
- Administration and Maintenance

## Course Content



Training Centres worldwide



Fast Lane Institute for Knowledge Transfer GmbH

Husacherstrasse 3  
CH-8304 Wallisellen  
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>