

Aerohive Essentials WLAN Configuration AEWC

MIEL

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www.miel.fr/formation

Formations sur Paris,
Bievres (91) et en
régions

PRESENTATION DE LA FORMATION

This extensive course will provide you with the information and skills necessary to:

- Gain an understanding of Aerohive's cooperative control wireless LAN architecture
- Learn best practices in designing and optimizing an Aerohive wireless LAN
- Install and configure HiveAPs, HiveManager, and GuestManager
- Troubleshoot routine problems in your wireless environment

The course is highly interactive and features real-world scenarios and abundant laboratory exercises. This course is primarily hands on.

DUREE DE LA FORMATION

2 jours

PUBLIC CONCERNE

Network professionals responsible for managing and supporting wireless LAN networks.

PRE-REQUIS

It is recommended that you complete the enterprise computer-based training modules at:
www.aerohive.com/training/cbt

CONTENU DE COURS

Each student connects to HiveManager, a dedicated remote PC, and HiveAP over the Internet from their wireless enabled PC or Mac in the classroom, and then performs hands on labs based on the following topics:

- Overview of Aerohive Cooperative Control Architecture and Products
- HiveManager Concepts and Administration
- Understanding Wireless Measurements
- Using the Aerohive Wi-Fi planning tool to prepare for a deployment
- WLAN Policies for deploying global configuration settings among APs
- HiveAP and HiveManager Management and Administration
- SSIDs and User-based Policies
- Troubleshooting Tools: Client Monitor, RADIUS Test, Packet Capture, and VLAN Probe
- Private PSK to provide unique PSKs for Enterprise users
- IEEE 802.1X/EAP Overview and Configuration
- Guest Management with Captive Web Portal and GuestManager
- Stateful user-based L2/L3/L4 IP Firewall Policies
- QoS Concepts and Design for Voice over Wi-Fi
- Wireless Mesh

APPELEZ LE 01 60 19 08 58