

Secure Wireless LAN Administrator

Duration: 2 Days

Course Description:

In this course, you will learn how to deploy, configure, and troubleshoot secure wireless LAN using an integrated wireless solution. Using interactive labs, you will enforce your knowledge of deploying a secure wireless LAN centrally managed from the FortiGate wireless controller.

Prerequisites:

- Understanding of basic wireless networks
 - Review the supplementary Wireless Network Fundamentals lesson
- Understanding of the topics covered in the FCP - FortiGate Administrator course
- Understanding of the topics covered in the FCP - FortiAuthenticator Administrator course is also recommended.

Target Audience:

This course is intended for networking and security professionals involved in the management, configuration, administration, and monitoring of the Fortinet integrated and/or cloud wireless solution.

Course Objectives:

- Understand the wireless controller
- Provision FortiAP on FortiLAN Cloud
- Learn about different SSIDs traffic modes
- Deploy multiple wireless SSIDs
- Offer secure wireless access with 802.1X authentication
- Deploy wireless networks with WPA3
- Deploy wireless networks with VLANs
- Understand FortiOS integrated wireless NAC
- Thwart hotspot hackers and rogue APs
- Explore FortiPresence location services
- Understand fast roaming and wireless client load balancing
- Explore the FortiAP REST API
- Troubleshoot wireless LAN issues
- Explore the FortiAIOPS solution

Course Outlines:

- Managed FortiAP
- Wireless Security
- Wireless Network Access
- FortiAP Profiles
- Rogue APs and FortiPresence
- Advanced Options and Monitoring
- Troubleshooting

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