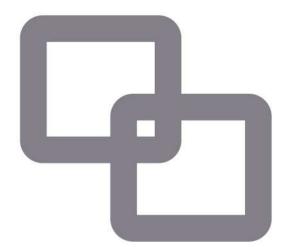
H3C Certified Senior Engineer For WLAN





Online Course



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Course Modules

1. Wireless Technology System and Theory

- Background Knowledge of the WLAN Technology
- Fundamentals of Wireless Technologies
- IEEE 802.11 protocol suite
- Introduction to major WLAN equipment
- Typical deployment methods of WLAN

2. H₃C Wireless Product Features and Configuration

- Basic functions and configuration of H₃C Fat APs
- Advanced features and configurations of H₃C Fat APs
- H₃C wireless controller + Fit AP series
- Advanced features & configs of the H₃C wireless switch + Fit AP

3. WLAN Survey and Design

- WLAN Survey Operation
- WLAN indoor coverage survey design
- WLAN outdoor coverage survey design
- Combination design of the indoor distribution system

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4. WLAN Solutions

- WLAN solutions for rail transport
- WLAN solutions for the medical industry
- Wireless positioning application solutions

5. WLAN Product O&M Instructions

- Engineering installation instructions of WLAN products
- Engineering implementation specifications of WLAN products

6. Wireless Product Troubleshooting and Management

- Basic content of WLAN product maintenance
- Basic configs & maintenance of the H₃C wireless netwrk mngmt
- WLAN product maintenance precautions
- Problem identification & processing mthds of WLAN equipment

7. WLAN Optimization Introduction

- Operation process of WLAN optimization
- General instructions on WLAN optimization













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