

POST-IMPLEMENTATION WLAN VALIDATION SURVEY FOR SYSTEM INTEGRATORS

Ensure Your Wireless Network Performs at Its Best: Trust Our Post-Implementation Validation Survey to Verify Your Access Point Installation Meets Design Standards

Why Conduct a Post-Implementation WLAN Validation Survey?

- Identify any issues affecting network performance after installation
- Ensure that the WLAN system meets design specifications
- Provide valuable feedback for future WLAN planning and optimization

Components of a Post-Implementation WLAN Validation Survey:

- Coverage analysis
- Throughput testing
- Noise level analysis
- Signal strength analysis
- Interference analysis
- Benefits of Conducting a Post-Implementation WLAN Validation Survey:
 - Improves WLAN's overall performance
 - Ensures a seamless experience for end-users
 - Identifies and addresses issues affecting network performance
 - Helps to make informed decisions about network upgrades, equipment placement, and other key factors that impact

KloudWIFI: Your WLAN Solutions Partner

- Extensive experience in delivering reliable and high-speed wireless solutions since 2010
- Certified staff (ECSE Design, CWNA, and CWDP)
- Equipped with various survey tools and necessary accessories

Completed 1 million square feet of Validation survey work for several system integrators, distributors, and OEMs

Contact us today to schedule a post-implementation WLAN validation survey and optimize your WLAN system's performance!

