

Discover how INFOSERV360<sup>o</sup>  
enhanced wireless performance  
for a **government entity** through  
intelligent design and integration  
using **HPE Aruba Networking**



INFOSERV360<sup>o</sup>

# The Scope of Work

This project involved upgrading the wireless infrastructure to improve stability, coverage, and centralized control. Rather than a simple hardware refresh, the objective was to seamlessly integrate new HPE Aruba AP 505s with legacy AP 305s. Triggered by a recent workplace infrastructure expansion, the project required extending Wi-Fi to new areas. INFOSEK360<sup>®</sup> conducted a site survey & analysis to ensure optimal Access point placement, signal strength, and minimal overlap. The solution also included Aruba Networking Central for cloud management and HPE Aruba PoE switches.



# Outcomes



Optimized Coverage: Site surveys & analysis enabled precise AP placement across the expanded office.



Legacy Integration: New AP 505s were seamlessly integrated with existing Aruba AP 305s.



Centralized Management: Aruba Networking Central provided real-time visibility and simplified control.

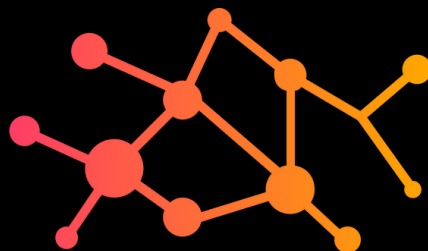
# Work with Us

At INFOSERV360°, we work with organizations ready to modernize how they connect, protect, and operate using enterprise-grade information technology solutions.

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