The IT Infrastucture Specialists

Aruba Wireless Deployment and Support

IT PROFESSIONAL SERVICES

- Installation / Configuration
- Technical Support
- Performance Tuning

IT SOLUTION EXPERTISE

- Operating Systems
- Firewalls
- Wireless / Mobility
- Network Security
- Desktop Security
- Email
- Data Storage
- Backup / Recovery
- Encryption
- Malware / Email Filtering / Spam
- URL Mgmt.
- Databases
- Virtualization
  + Data Center
  + Desktop

IT ASSESSMENTS

- Backup & Recovery
- Gateway Security
- Network Design
- Data Storage
- Asset Inventory
- Virtualization

IT CONSULTING SERVICES

- ITIL
- Best Practice
- Infrastructure Design
- Managed Services

With the explosion of mobile personal computing devices, more and more companies are turning to wireless solutions to support their workforce, business partners and customers. Retail, education and manufacturing organizations are relying on a strong wireless presence to ensure seamless connectivity to critical assets and applications.

As St. Louis' premier provider of high-end IT Infrastructure solutions, the Enterprise Consulting Group (ECG) has chosen to represent Aruba Networks as the top tier wireless solution for our valued customers.

Our vendor trained and certified, field experienced engineers are skilled in the architecture, deployment, tuning, management and ongoing support of wireless networks in production environments across all industries, for large and small businesses alike. We specialize in:

- Wireless Strategy & Design
- Wireless installation & configuration
- Mobility and NAC Strategy (Guest, BYOD)
- Version upgrades
- Periodic "Health Checks"
- Application & Device Management
- Post-Deployment Support

Our services can be delivered as a standalone engagement or as part of an ongoing wireless support strategy. And, like all ECG professional services, our wireless service engagements include full documentation of the activities performed.

For customers that require ongoing assistance, ECG offers a full range of Aruba Wireless Support Services including 24x7 telephone coverage and remote or on site engineering support.