

The IT Infrastucture Specialists

Network Configuration Assessment

In today's interconnected business environment, company networks have grown by leaps and bounds. In many cases, this growth has occurred over several years and encompassed several changes in network administrators. This can result in network deployment and management inconsistencies which too often go unnoticed until problems occur. Enterprise Consulting Group's (ECG) Network Configuration Assessment Service can help identify and mitigate these inconsistencies by providing an independent review and assessment of a customer's network topology and policies.

During this engagement, ECG's field experienced Network & Internet Security engineers will perform a review of the customer's network assets, configuration and management processes in the following areas:

- Switches & Routers
- Wireless Controllers / APs
- Firewalls
- Software & Firmware Versions
- Network Diagrams
- VLAN Configurations
- ISP Connections
- IP Address Structure
 & Management

This service includes a general analysis of the above listed areas and culminates in a Report of Findings which:

- Describes the current state of the customer's Network Topology.
- Identifies gaps and risks based on Network Architecture & Management best practices.
- Provides recommendations for improvement.

This assessment provides the customer with the information needed to address outdated network documentation, configuration inefficiencies and inconsistent management processes.

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
- Encryption 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