V-Soft Infrastructure Structured Cabling Practice

CASE STUDY

Cabling/Network IS Standards Implementation



Company

A Fortune 100 consumer goods and healthcare conglomerate and American multinational corporation founded in 1886 that develops medical devices, pharmaceutical and consumer packaged goods.



Challenge

A lack of infrastructure standards caused inconsistencies, resulting in higher costs and increased downtime. Costs prohibited utilization of a full in-house staff of network/RCDD engineers and full-scale implementation teams. And utilizing FTE teams limited coverage geographically, increasing costs and speed-to-service.



Solution

V-Soft's project management team of RCDD engineers assisted in rewriting, documenting and enforcing the global cabling standards and best practices for all structured cabling and wireless implementations/installations company wide and continuously audit ongoing work to ensure current and future projects are completed to the established standards.



Result

This solution accelerates response times by 72%, decreases costs by 63% and improves reliability. In addition, it provides the ability to have immediate deployment on service requests for the designs and implementations completed.



Accelerated Response Times



Decreased Costs

TECHNOLOGY APPLIED

- Ekahau
- Meraki
- Panduit
- Corning
- CommScope
- Siemon





