Network Evaluation

Delivers a risk profile with high-level estimates and INFRAM score

Technology Survey / Network Evaluation / Strategic Assessment

The Network Evaluation quantifies the highest risk projects with high-level estimates. Our team will deliver a one-day onsite snapshot inspection of your environment to deliver a cost estimate range for your most pressing network issues. The HIMSS Analytics Infrastructure Adoption Model is also included, providing additional benchmarks and a score of your infrastructure capabilities.

What it is:

The Network Evaluation begins with a detailed survey to capture equipment, providers and known issues.

Includes a limited onsite assessment and review of infrastructure documents and performance.

Incorporates INFRAM results -- the Infrastructure Adoption Model that measures benchmarks and standards from HIMSS, the leader in healthcare measurement.

Who it's for:

The Network Evaluation is designed for IT leaders to validate cost estimates of risk mitigation actions.

Perfect for teams who need budgeting and resource estimates to support the fiscal planning process.

Technical and Executive leaders can align based on an INFRAM score and resulting priorities.

What you get:

The Network Evaluation provides feasible mitigation actions including prioritized maintenance items and actionable plans.

HIMSS Analytics INFRAM results that tie infrastructure development to business and clinical outcomes.

Includes high-level cost estimates for managed environments across three performance levels: Current, EHR Automated and Fully Automated.

LAN Network Evaluation includes a logical map of the infrastructure and analysis of hardware and operating systems.

WAN Network Evaluation includes logical and geographic maps and analysis of carrier redundancy.



Wireless Network Evaluation includes a physical review and analysis of existing heatmaps and performance concerns.

Voice Network Evaluation includes a review of call group distribution and analysis of wiring elements.



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