

Cybersecurity Assessment



The Problem with 'Basic Assessments'



Not comprehensive enough to be effective



Internal vulnerability scanning is often excluded



Cloud infrastructure and Microsoft 365 isn't factored in



No holistic network activity and vulnerability reporting

COMPLETE CYBERSECURITY HEALTH CHECK

Graduate from Basic Scans to a Comprehensive IT Analysis

Most organizations have no ongoing visibility into their cybersecurity posture. This presents several issues: access control problems, unpatched systems and unchecked vulnerabilities that can be exploited by internal or external threat actors.

Break the cycle of chaos and gain clear insights into your complete IT network's strengths and vulnerabilities.

In less than 1 hour, assessment can deliver a comprehensive health report that assigns a risk score to every aspect of your organization's IT network, SQL Servers, Security, Exchange instances, and Microsoft 365 use.

Leave basic assessments behind, and graduate to next-generation threat assessment by scheduling your comprehensive IT network analysis today.



GAIN COMPLETE VISIBILITY

From the network and cloud to IT security, gain a 360-degree picture of your environment.



PRIORITIZE PROJECTS

Use vulnerability risk scoring to guide project prioritization and budgeting decisions.



REMEDiate RECURRING ISSUES

Address vulnerabilities across servers, Microsoft 365, IT security, and networks once and for all.



TRACK NETWORK HEALTH

Get a cybersecurity assessment as often as you'd like — annually, quarterly, monthly, or weekly.