



AI-Ready Network Assessment

Most networks weren't built with AI in mind. If you're rolling out Copilot, Azure AI or advanced analytics, your infrastructure might not keep up. That can cause delays—or stop progress altogether. Our fixed-fee, fixed-scope engagement helps you quickly spot issues, reduce risk and figure out what to tackle next. At the end, you'll get an executive-ready report and a practical roadmap for next steps. It's simple, focused and ready when you are.

Here's what's included:

Strategic Alignment & Organizational Readiness

- Clarify business objectives & AI use cases (Copilot, automation, IoT, etc.)
- Evaluate organizational readiness from a change management perspective
- Identify adoption barriers & ensure alignment between strategy & execution

Security, Data & Compliance Posture

- Review network access controls, policy enforcement & threat prevention
- Assess data governance in M365 & internal environments
- Identify sensitive data & compliance standards risks
- Evaluate support for dynamic access policies for real-time queries

Network Architecture & AI Traffic Path Analysis

- Map infrastructure across core, WAN & wireless layers—switches, routers, APs, controllers & edge devices
- Evaluate traffic patterns, segmentation & access controls to support secure AI workload performance
- Assess reliability & scalability across cloud & hybrid paths (ExpressRoute, SD-WAN, VPN, Azure/AWS)

AI Readiness Scorecard & Roadmap

- Score infrastructure, security & governance readiness for Copilot & AI workloads
- Deliver a prioritized roadmap for quick remediation & future planning
- Recommend next-phase actions (e.g., SD-WAN, wireless redesign, governance improvements)

Timeline: 4 - 6 weeks

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TO LEARN MORE



Know where
you stand today for

SUCCESSFUL

AI implementation
tomorrow.

At Threadfin, value creation is our calling.

The future of IT delivery is experience-driven and outcome-focused. When we combine the two, we create incredible value. Threadfin continuously improves the digital experience for employees and their customers to create happier, faster, smarter and safer ways of getting work done every day.