

Transform Your IT: From Reactive Firefighting to Strategic Business Driver

As an IT leader in a growing business, you're tasked with an impossible balancing act. You must secure the network, support every user, manage infrastructure, and plan for the future – while battling budget constraints and the relentless pace of technological change. You're stretched thin, spending more time on urgent, low-impact tasks than on the strategic initiatives that truly move the business forward.

The traditional break-fix model is no longer sustainable. It's time to shift from a cost center mentality to a strategic partnership model that delivers proactive support, enterprise-grade security, and predictable costs.

Introducing Epik's Managed IT Services.

We don't just fix problems; we become an extension of your IT team. Our Managed IT Services (MSP) model is a proactive, comprehensive approach to technology management. We take on the burden of day-to-day IT operations, monitoring, and security, freeing you to focus on high-value projects that drive innovation and competitive advantage.

Why Partner with a Managed Services Provider?

Move beyond the limitations of a small internal team and gain the expertise and resources of an enterprise, tailored to your company's needs and budget.

Enhance Your Security Posture

Access Specialized Expertise

Shift from Reactive to Proactive

The cybersecurity landscape is a minefield. Our multi-layered security stack, including 24/7 threat monitoring and response, protects your data, reputation, and bottom line from ever-evolving threats.

Your team can't be experts in everything. We provide a deep bench of certified specialists in networking, cloud architecture, cybersecurity, and compliance, filling your knowledge gaps instantly.

Stop putting out fires. Our remote monitoring and management (RMM) tools identify and resolve potential issues before they cause downtime, ensuring business continuity and peak system performance.

Move from unpredictable capital expenditures and emergency repair bills to a flat-rate, monthly operational expense. This simplifies budgeting and delivers a higher return on your technology investment.

Offload the tactical workload of patch management, help desk tickets, and server maintenance. Reclaim your time to align IT strategy with business goals, vet new technologies, and lead digital transformation.

Your infrastructure doesn't sleep, and neither do our monitoring systems. Our Network Operations Center (NOC) is always on guard, ensuring your critical systems are secure and available around the clock.

Achieve Predictable IT Spending

Focus on Strategic Initiatives

Gain 24/7/365 Peace of Mind

"Partnering with Epik was one of the best decisions we've made—they've taken so much off our plate that we can actually focus on the projects that move the business forward."

Marc Furlong, VP Security & IT, Spartan Radar

Our Comprehensive Managed IT Services Portfolio

We offer a flexible, scalable suite of services designed to fully support or co-manage your IT environment. Our core offerings are built to provide complete coverage for your infrastructure and end users.

- **1. Proactive Monitoring & Management** Our foundation is built on 24/7/365 monitoring of your critical IT assets.
 - **Network & Server Management:** Real-time health and performance monitoring of servers, switches, firewalls, and other network devices.
 - **Automated Patch Management:** Systematic deployment of security patches for operating systems and third-party applications to close vulnerabilities.
 - **Asset & Lifecycle Management:** Comprehensive inventory and health reporting for all managed hardware and software.
 - **Cloud Services Management:** Real-time monitoring of cloud workloads, including performance optimization, cost analysis, and automated scaling for AWS, Azure, Google Cloud, or other platforms to prevent downtime and control expenses.



- **2. Multi-Layered Cybersecurity** Protect your business with a defense-in-depth security strategy.
 - **Managed Detection & Response (MDR):** 24/7 threat hunting and incident response from our Security Operations Center (SOC).
 - **Managed Firewall & Endpoint Protection:** Enterprise-grade antivirus, EDR (Endpoint Detection & Response), and proactive firewall management.
 - **Security Awareness Training:** Empower your users to become the first line of defense against phishing and social engineering.
 - **Vulnerability Scanning & Remediation:** Regular scans to identify and prioritize security weaknesses.
 - **Identity & Access Management (IAM):** Control and monitoring of user identities, access privileges, and authentication policies, including Single Sign-On (SSO), multi-factor authentication (MFA), and privileged access management (PAM) to prevent unauthorized access.
- **3. Responsive User Support** Provide your employees with fast, effective, and friendly technical support.
 - **Help Desk:** Unlimited remote support through dedicated support channels via phone, email, and a client portal.
 - **Physical Infrastructure Management:** End-to-end handling of user hardware logistics, including provisioning new devices for onboarding staff, securely reclaiming equipment during offboarding, and hardware upgrades.
 - **Broad Platform & Software Support**: Deep technical proficiency across Windows and macOS environments, mobile connectivity, BYOD (Bring Your Own Device) programs, and the full Microsoft 365 stack, along with "best effort" support and vendor liaison services for your essential third-party business applications such as CRM, ERP, and Project Management.
- **4.** Business Continuity & Disaster Recovery (BCDR) Ensure your business can operate through any disruption, from hardware failure to a ransomware attack.
 - Managed Backup: Secure, automated, and verified backups of your critical data and systems.
 - **Rapid Recovery:** Image-based backups for fast restoration of entire servers, either locally or in the cloud.
 - **Disaster Recovery Planning & Testing:** We work with you to develop and regularly test a robust DR plan.



- **5. Strategic IT Consulting** Gain a strategic partner dedicated to your business success.
 - **Technology Roadmapping:** Aligning your IT infrastructure and budget with your long-term business objectives.
 - Quarterly Business Reviews (QBRs): In-depth analysis of system performance, security posture, and strategic recommendations.
 - Regulatory Compliance Guidance: Assistance in navigating complex industry standards (such as HIPAA, GDPR, CMMC, or SOC 2) to ensure your technology infrastructure meets necessary legal and operational requirements.
 - IT Policy & Governance Framework: Development and review of critical organizational policies—such as Acceptable Use, BYOD (Bring Your Own Device), and Incident Response plans—to standardize operations and reduce internal risk.
 - **Technical Project Management**: Dedicated oversight for major IT initiatives—such as office relocations, server migrations, or large-scale software rollouts—ensuring they stay on time, within budget, and result in minimal disruption.
 - **Vendor Management:** We liaise with your hardware, software, and ISP vendors, saving you time and hassle.

Is a Managed IT Partnership Right for You?

This partnership is designed for IT leaders who answer "yes" to any of the following:

- Is your team spending more than 30% of its time on routine maintenance and help desk requests?
- Are you concerned that you lack the in-house expertise to combat modern cybersecurity threats?
- Do you struggle with unpredictable IT costs that make budgeting difficult?
- Do you wish you had more time to focus on strategic projects that support business growth?
- Are you worried about a single point of failure within your small IT team?

Take the First Step Towards a More Strategic IT Future

Stop the cycle of reactive IT. Let us show you how a strategic partnership can transform your technology from a liability into your greatest asset.

Schedule a **complimentary, no-obligation IT infrastructure assessment** with one of our senior technology consultants. In this session, we will:

- Discuss your current challenges and strategic business goals.
- Perform a high-level review of your network health and security posture.
- Provide actionable recommendations you can implement immediately.

