



OPTIMIZE YOUR NETWORK FOR LONG-TERM PERFORMANCE **INFRASTRUCTURE DELIVERY**

HOW WE BUILD FUTURE-READY NETWORK INFRASTRUCTURE

With our consultative approach and rigorous testing and optimization process, you can count on **steady connectivity, exceptional performance, and rich user experience**. We also believe in **empowering your team for long-term success**. You'll get a **comprehensive knowledge transfer** and **thorough documentation** to prepare them to engage with your new setup.

EXPERIENCE A NETWORK THAT EMPOWERS YOUR SUCCESS

With dependable connectivity and a network tailored to your strategic goals, there's no limit to what you can achieve. **Kaco's** team will work diligently to craft **customized solutions** to get your infrastructure into a state that supports your growth. We design strategies that **get it right the first time and provide long-term value for your operations**.

KACO DELIVERS A SCALABLE NETWORK BUILT FOR YOUR MODERN BUSINESS'S NEEDS

Without the know-how to implement a resilient network, businesses become vulnerable to productivity bottlenecks and cyber threats. There's a better option! Our experts give your team reliable, secure access to the resilient tools they need to be productive.



THE BUILDING BLOCKS OF OUR INFRASTRUCTURE DELIVERY SOLUTION

Network Design & Architecture

Our expert team takes a holistic approach, working closely with your business to understand your current infrastructure, challenges, and goals. We then deliver **customized network solutions** that ensure **performance, security, and scalability** for years to come.

Routing and Switching

Your network is the backbone of your operations, and its routing and switching capabilities make or break its ability to maintain performance, availability, and security across your IT environment. Our expert configurations will **prevent bottlenecks, downtime, and security vulnerabilities**. Instead, you can expect seamless connection for all network activities.

Network Access Control

Benefit from **comprehensive oversight** over who can enter your network and under what conditions. With our identity, device and access management solutions, you can rest easy knowing only authorized users and devices are connecting to your resources.

Cloud Connectivity

Ready to improve your network's consistency, efficiency and flexibility? We integrate your on-premises infrastructure with a well-designed hybrid cloud network setup that optimizes your IT resources and harmonizes your workload. And with experts overseeing your cloud network's data environment, you'll always rely on a safe, encrypted connection and authority over who uses your network's resources.

Software-Defined Wide Area Network (SD-WAN)

We bring deep expertise in networking combined with a security-first mindset to deliver **SD-WAN solutions** that meet your unique business needs. Whether you're looking to connect branch offices, improve cloud application performance, or secure your hybrid work environment, our team has you covered.

Networking Support

Your entire organization should connect without a hitch! With us, you'll have access to a team of **skilled technical professionals, available 24/7** to troubleshoot connectivity issues and address any issues you might have with your network. We minimize downtime, freeing you to focus on your essential work.





ARTIFICIAL INTELLIGENCE THREAT DETECTION (IT AND OT)

Preventing cyber threats requires keeping a close eye on your environment. Our experts leverage **machine learning models** to identify threats more effectively and quickly. **Threat prioritization and response** become automated, helping us tackle the most pressing issues first if a bad actor breaches your system. Thanks to the technology's **behavioral analysis for anomaly detection** and **predictive threat detection capabilities**, we can identify unusual patterns in your network activity and anticipate attacks before they happen - including preventing attackers from manipulating or evading our detection mechanisms.



PHISHING PREVENTION

We combine advanced technology with employee awareness to protect your business from social engineering attacks. Through tailored **user awareness training programs** that incorporate hands-on **phishing simulations**, your employees can recognize and respond to potential threats before they wreak havoc.

We're constantly monitoring **phishing trends and statistics** to adjust our defenses based on emerging threats, leveraging our expert **email security gateway configuration and anti-phishing technologies** in the background to block malicious messages before they even reach inboxes and put your employees to the test.



PENETRATION TESTING

Get real-time insight into your infrastructure's weaknesses by quickly identifying risks with **automated network penetration testing**. Unlike basic vulnerability scanning tools, we go beyond surface-level assessments. **Kaco** acts as an ethical hacker, searching for vulnerabilities in your system's setup that could theoretically enable a breach or unauthorized action. Once testing is complete, you receive actionable **remediation recommendations** to strengthen your defenses and reduce risk before real threats take advantage.



ENDPOINT PROTECTION

Prevent disruptions and stay productive with a secure environment all the way from your network infrastructure to each team member's laptop. We implement a holistic **Zero Trust Network Access model** that verifies every device, user, and connection before granting access to critical resources. We integrate advanced **Endpoint Detection and Response (EDR) tools** to continuously monitor, detect, and respond to suspicious activities on your devices. To further enhance protection, we use **endpoint isolation and containment strategies** to limit the impact of potential breaches and help you maintain control.



NEXT-GENERATION FIREWALL

Benefit from **multi-layered protection** when our experts blend traditional firewall features with advanced security functions to **elevate your threat detection** and protection. **Enhanced application awareness and control** means you'll easily block risky applications and prioritize business-critical ones, while **precise access controls** reduce your attack surface. By simplifying your firewall infrastructure, your defense becomes less complicated and more cost-effective, all while improving your network performance.

