



CONNECT. PROTECT. AUTOMATE.

Your Network & Security Partner

SERVICES

SECURITY

NETWORKS

AN INTRODUCTION TO PROTOS

Protos Networks is an enterprise networks and cyber security services specialist based in Chester, England. Protos was founded by network security engineers with years of experience in the corporate, public and defence sectors.

Some of our services include network and security engineering, managed services, cyber security testing, certification support and information security governance, risk and compliance.

At Protos, we pride ourselves in not only supplying our customers with security hardware and software, but also adding value in integrating these solutions with existing systems and providing audit and assessment services to ensure your infrastructure is as robust and secure as possible.

Transform your network infrastructure & protect your digital assets

PARTNERS AND AFFILIATIONS



WE WILL HELP YOU



CONNECT

Transform your network infrastructure with our services. From design to deployment, we deliver reliable and scalable solutions.



PROTECT

Protect your digital assets with our cutting-edge cyber security services. Defend against threats, safeguard data and ensure peace of mind.



AUTOMATE

Our network and security automation services can help your organisation avoid human error, improve efficiency and lower response times.

SOME OF OUR CLIENTS



EDUCATION
CHARITIES
TOURISM
LEGAL
FINANCE
PROFESSIONAL
SERVICES
HEALTHCARE
CONSTRUCTION
MANUFACTURING
PUBLIC SERVICES
RETAIL

UNDERSTANDING THE
NEEDS OF YOUR SECTOR

Unlock Transformational Solutions for Your Organisation

You can contact any of the team via the methods below – we look forward to hearing from you.

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SERVICES

SECURITY

NETWORKS

90%

of organisations have
reported at least one data
breach or cyber incident
in the past year.

According to Deloitte's '2023
Global Future of Cyber' survey.

[PROTOSNETWORKS.COM](https://www.protosnetworks.com)

Our Services

SERVICES

SECURITY

NETWORKS

OVERVIEW

Our range of enterprise network, cyber security and information security compliance services can ensure your organisation is connected and protected.

We provide around-the-clock care and protection to our clients with our dedicated team of network and security specialists, who have years of experience in the corporate, public and defence sectors.

At Protos, we pride ourselves on supplying our customers with security hardware and software, adding value in integrating these solutions with existing systems, and providing audit and assessment services to ensure your infrastructure is as robust and secure as possible.





MANAGED SERVICES

Protos Networks offers comprehensive managed services from our UK-based Network and Security Operations Centre (NSOC), providing 24/7 monitoring, proactive network management and real-time threat detection and response.

Staffed by a range of talented and experienced analysts, we essentially become your dedicated network and security team.

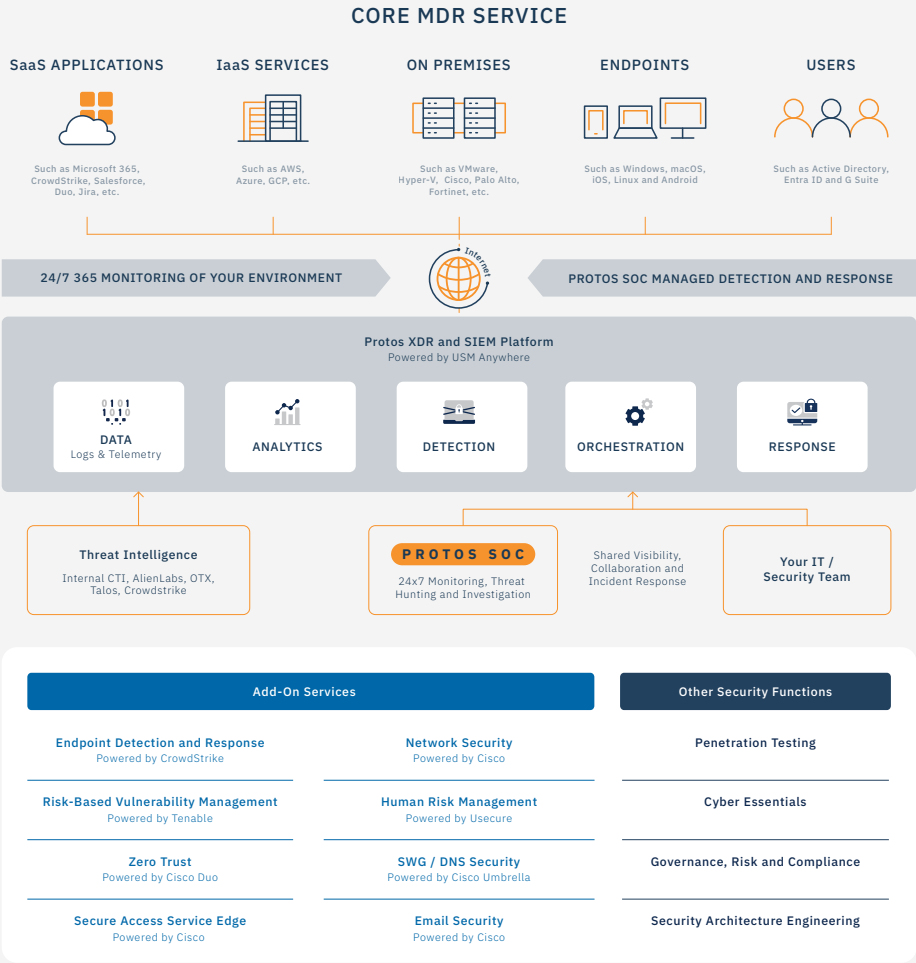
By partnering with Protos Networks for your network and security requirements, you can benefit from a dedicated team of specialists without the overheads associated with setting up an internal NOC or SOC, allowing you to focus on your organisation's core business.

NOC

By outsourcing network management to our dedicated Network Operations Centre (NOC), you can focus on your core business activities while enjoying a secure, optimised and reliable network infrastructure.

SOC

Protos Networks' 24/7 Security Operations Centre (SOC) provides round-the-clock monitoring and proactive threat detection, ensuring comprehensive protection for our client's digital assets and infrastructure.



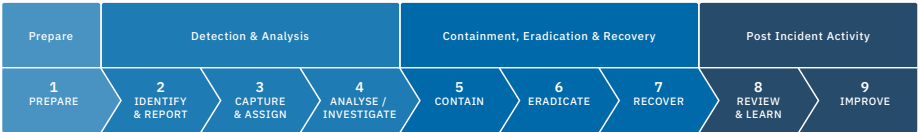
24/7 MDR

Protos Networks' Managed Detection and Response (MDR) service offers comprehensive cyber security monitoring, threat detection and incident response services 24/7/365.

Our core MDR service is powered by LevelBlue's (formerly AlienVault) award-winning USM Anywhere platform, which monitors your entire IT infrastructure, including cloud applications, on-premises equipment, endpoints and users. Our Security Operations Centre combines multiple threat intelligence sources with threat hunting capabilities, and provides incident response services aligned with NIST Special Publication 800-61r2.

We can add a wide range of industry-leading services to your managed services agreement, such as CrowdStrike Falcon EDR, Tenable Vulnerability Management and Cisco Umbrella Secure Web Gateway.

Incident response services aligned to NIST 800-61r2 standards





PROFESSIONAL SERVICES

Protos Networks offers industry-leading network engineering and cyber security professional services to ensure the reliability and security of your organisation's digital infrastructure.

Our comprehensive services ensure your network is resilient, efficient and protected against evolving cyber risks.

We provide access to a team of highly skilled professionals with vast expertise in designing, deploying and managing complex networks and providing the services and solutions required to secure your organisation.

NETWORK ENGINEERING

Our in-house team of experienced Cisco-certified network engineers can help your organisation design, deploy and secure its critical LAN, WAN, WLAN and network security infrastructure.

SECURITY CONSULTANCY

Our security engineers and information security consultants can help your organisation design and deploy its critical security infrastructure and implement information security frameworks.

PROJECT SUPPORT

Protos provides end-to-end project management for your network and security projects. Entrusting our team of experienced project specialists provides peace of mind and a competitive advantage.

DESIGN

Partner with us for unparalleled network and security design services. We are committed to delivering solutions that empower your organisation with a secure, efficient, scalable network infrastructure.



COMPLIANCE

Protos Networks offers comprehensive information security accreditation and consultancy services customised to protect your information assets and demonstrate compliance with various industry standards.

Our services include Cyber Essentials, ISO 27001, IASME Cyber Assurance and the NHS DSP Toolkit. With expert guidance from in-house specialists and consultants, we ensure our clients take a risk-based approach to meet stringent standards to safeguard their information and systems' confidentiality, integrity and availability.

CYBER ESSENTIALS

Cyber Essentials provides organisations with a robust cyber security framework that enhances protection against cyber threats, strengthens security and boosts supply chain confidence.

ISO 27001

A globally recognised framework for establishing, implementing, maintaining and continually improving an information security management system, helping secure data and protect against breaches.

IASME CYBER ASSURANCE

IASME Cyber Assurance is a recognised information security standard that offers a practical and cost-effective alternative to ISO 27001, ideal for small-to-medium sized organisations.

NHS DSP TOOLKIT

The NHS DSP Toolkit ensures robust data security and compliance within the NHS and for organisations in its supply chain. Protos Networks can help your organisation meet the standards.



SECURITY TESTING

Our cyber security testing services are designed to thoroughly evaluate the security measures of your organisation's digital assets and give you the peace of mind that your controls are functioning correctly.

Protos Networks' team of skilled security testers hold certifications from organisations such as CREST and Cyber Scheme. Our advanced testing methodologies simulate real-world cyber-attacks to identify vulnerabilities and weaknesses in your systems, networks and applications before attackers get the chance to.

PENETRATION TESTING

Strengthen your cyber defences with proactive and controlled assessments by our skilled ethical hackers. Uncover vulnerabilities and potential entry points before malicious actors do.

CLOUD SECURITY TESTING

Protect your cloud-based assets with rigorous cloud security testing. Our expert team conducts thorough cloud vulnerability assessments, configuration reviews and penetration tests.

WEB APPLICATION TESTING

Web application security helps identify vulnerabilities and weaknesses in your web-based applications to ensure robust protection against damaging cyber-attacks and data breaches.

VULNERABILITY TESTING

Protos Networks provides ad-hoc or ongoing vulnerability assessments of your information technology infrastructure, applications and networks to identify potential security weaknesses.

7.78m

cyber-attacks on UK
businesses in the first
quarter of 2024.

According to the Department for Science,
Innovation and Technology's 'Cyber
Security Breaches Survey 2024'.

[PROTOSNETWORKS.COM](https://www.protosnetworks.com)

Cyber Security Solutions

OVERVIEW

Protos Networks' cyber security services and solutions encompass various offerings to suit organisations of all sizes and across multiple sectors.

We offer various cyber security solutions to protect your endpoints, networks, cloud environments, applications and users. Our security specialists also provide a wide range of services, including 24/7 Managed Detection and Response (MDR), penetration testing, Cyber Essentials Plus certification, security engineering and information security compliance.



SASE/SSE



FEATURES & BENEFITS



Software-Defined
WAN



Secure Web
Gateway



Cloud-Delivered
Firewall



Cloud Access
Security Broker



Zero Trust
Network
Access



VPN-Less
Access

The Future of Network Security is in the Cloud

Secure Access Service Edge (SASE) and Security Services Edge (SSE) architectures can ensure protection for all your assets, regardless of location. As your workplace expands to include more connections, such as users, cloud applications and devices, SASE empowers you to swiftly and effortlessly safeguard them against emerging threats.

Our strategic decision to place Cisco technology at the heart of our solutions was born from our belief that the network and security disciplines would only ever converge. SASE and SSE are evidence of this.

No SASE or SSE solution is built overnight. So, our network security specialists can work with your organisation to identify the right solution for you and work with you to create your new architecture at a pace that suits your organisation.

Cisco has two variations of SASE/SSE solution:

Cisco Secure Connect

A unified SASE solution combining Cisco Meraki SD-WAN alongside Cisco Umbrella's features, including DNS security, SWG and CASB features. Zero Trust controls from identity providers such as Duo and Microsoft Entra ID can also be implemented for remote access.

Cisco Secure Access

An SSE solution which provides secure and seamless access to the Internet, cloud services and private applications. Cisco Secure Access consolidates multiple security capabilities and delivers them from the cloud, simplifying deployment and management.

0333 370 1353

ZERO TRUST



FEATURES & BENEFITS



User Validation



Segmentation



Device Visibility



Secure Remote
Access



Frictionless
Authentication



Risk-based
Authentication

Never Trust, Always Verify: Embrace Zero Trust Network Access

Zero Trust Network Access (ZTNA) is a cutting-edge security model that ensures secure access to corporate resources by continuously verifying user identities and device health, offering enhanced protection against cyber threats in today's dynamic and remote work environments.

There is no single way to implement Zero Trust architecture, and we tailor our deployments to suit the specific organisation. Our Zero Trust solutions often form part of broader security models such as Secure Access Service Edge (SASE) and Extended Detection and Response (XDR), which we provide to our customers.

Zero Trust encompasses more than just network segmentation. Protos Networks simplifies Zero Trust architectures into three fundamental pillars:

User and Device Security

Ensuring the trustworthiness of users and devices, regardless of their location, when accessing systems.

Network and Cloud Security

Safeguarding all network resources, whether on-premises or in the cloud, while providing secure access to all connecting users.

Application and Data Security

Preventing unauthorised access within application environments, regardless of the hosting location.

EDR



FEATURES & BENEFITS



Next-generation
antivirus



Rapid
Response



Device Control



Threat
Intelligence



Extended
Detection and
Response



Forensic
Analysis

Unleash Advanced Protection: Empower Your Defences with CrowdStrike EDR

Experience unmatched visibility and enterprise-level protection, detection and response capabilities across your entire attack surface, spanning endpoints, servers and mobile devices, with a single unified platform.

As a 24/7 cyber security services provider, our approach to EDR services is to deliver a comprehensive managed service to protect your organisation's endpoints. Our team of highly skilled professionals deploys the latest innovations in EDR, powered by CrowdStrike, to monitor and analyse endpoint activities, employing advanced techniques like behavioural analysis and machine learning. By doing so, we proactively detect and respond to potential threats, ensuring the security and integrity of your endpoints.

Our round-the-clock monitoring and rapid incident response capabilities enable us to identify and contain threats swiftly, minimising the impact on your systems and data. With our managed EDR services, you can have peace of mind knowing that your endpoints are fortified against sophisticated attacks, allowing you to focus on your core business operations confidently.

XDR



FEATURES & BENEFITS



Data Collection



Centralised
Analysis



Threat
Intelligence



Orchestration and
Response



Threat Hunting



Next-generation
SIEM

A Holistic and Proactive Approach to Detecting and Mitigating Cyber Threats

Our managed XDR solution integrates data from multiple security sources, including endpoints, networks, cloud environments and applications, providing a holistic view of an organisation's digital ecosystem.

Our XDR solution is powered by LevelBlue's award-winning USM Anywhere platform. This centralised security platform paramount to our managed security services. USM Anywhere is a tried and tested XDR solution which analyses security event logs from diverse sources such as network devices, endpoints and cloud environments.

Our vendor-agnostic service features over 600 integrations with various IT and cloud systems. Protos Networks can also provide a range of endpoint, network and cloud security solutions offered by our diverse partner portfolio, which includes Cisco, CrowdStrike and Tenable. Our 24/7 Security Operations Centre utilises XDR to provide end-to-end visibility and protection across the entire IT infrastructure.

CISCO UMBRELLA



FEATURES & BENEFITS



DNS Layer
Security



Secure Web
Gateway



Cloud-Delivered
Firewall



Cloud Access
Security Broker



Threat
Intelligence



Extended
Detection &
Response

Your First Line of Defence Against Internet Threats

Cisco Umbrella provides flexible, cloud-delivered security that consolidates multiple functions into a single solution. With Umbrella, you can easily extend data protection to devices, remote users and distributed locations.

Protos Networks' team of experienced network and security engineers can work with you to scope, design, deploy and support your Cisco Umbrella solution. Our engineers have deployed Cisco Umbrella for various organisations, including schools, manufacturing plants, local government and distributed enterprises.

Cisco Umbrella can also form a key element in our broader network and security offerings, such as Secure Access Service Edge (SASE) and Extended Detection and Response (XDR). Our team will discuss your requirements and advise on how Cisco Umbrella can enable and protect your organisation.

CLOUD SECURITY



FEATURES & BENEFITS



Cloud Security
Monitoring



Microsoft
365 Security



Zero Trust
Access



Multi-Cloud
Security



Cloud Email
Security



Secure Internet
On-Ramp

Protect your Critical Data and Applications with Robust Cloud Security Solutions

Cloud security is essential for safeguarding your data, applications and infrastructure in the cloud. It involves implementing technical controls, policies and best practices to protect against threats such as unauthorised access, data breaches and service interruptions.

Protos Networks takes a comprehensive approach to cloud security, offering various integrated solutions designed to protect cloud infrastructure (IaaS) and software (SaaS). Our cloud security offering involves a combination of cloud-native security solutions, managed cloud security services, monitoring, detection and response capabilities.

By prioritising seamless integration, comprehensive visibility and advanced analytics, Protos enables organisations to securely adopt and leverage cloud services while maintaining strong security controls. Our approach emphasises the importance of holistic protection, collaboration and adaptability to meet the evolving demands of cloud security in today's digital landscape.

EMAIL SECURITY



FEATURES & BENEFITS



Anti-Spam
and URL Filtering



DLP and
Encryption



Phishing
Defence



Anti-Malware



Microsoft 365
Email Defence



Threat
Intelligence

Protect Against the Top Attack Vector

Email security protects against phishing, malware, data breaches and business email compromise, safeguarding sensitive information and ensuring business continuity.

Protos Networks provides email security to our customers by leveraging Cisco Secure Email. Our experienced security engineers will plan and deploy your solution to protect against phishing, spam, malware and other email threats.

Our managed email security services include tailored security policies, real-time monitoring, incident response and comprehensive user training, ensuring data safety and proactive defence against evolving email-based risks. Additionally, Protos Networks can integrate your email security solution as part of a wider Extended Detection and Response (XDR) offering.

MDM



FEATURES & BENEFITS



IOS Security



Anti-
Malware



Android Security



Streamlined
Device
Management



Application
Management



Geofencing

Unleashing the Power of Mobile Device Security

In today's interconnected world, it is important to prioritise the security of your mobile devices. Doing so ensures protection against potential cyber threats and safeguards any sensitive data and personal information stored on your devices.

By partnering with Protos Networks and leveraging Cisco Meraki Systems Manager, your company can establish a robust mobile device security strategy, fortifying data protection and fostering a secure environment for your mobile workforce.

Protos Networks offers valuable assistance in strengthening Mobile Device Security by utilising the capabilities of Cisco Meraki Systems Manager (SM). Cisco Meraki SM is a cloud-based solution that enables organisations to manage and safeguard their mobile devices efficiently. With Protos Networks' support, your company can seamlessly deploy and configure Cisco Meraki SM across all devices, ensuring consistent security measures and a streamlined management process.

VULNERABILITY MANAGEMENT



FEATURES & BENEFITS



Asset Visibility



Vulnerability
Prioritisation



Extensive
Intelligence



Cloud Native
Solution



PCI Approved
Scanning



Custom
Reporting

Understand Your Exposure to Prioritise Which Vulnerabilities to Fix First

Gain a risk-based view of your attack surface with Tenable Vulnerability Management. Quickly identify and prioritise critical assets and vulnerabilities through real-time continuous assessment, built-in prioritisation and threat intelligence.

Powered by Tenable Vulnerability Management, Protos Networks' RBVM offering goes beyond the capabilities of legacy vulnerability scanning software.

Tenable's cloud-based solution enables you to find hidden vulnerabilities with continuous, always-on asset discovery and assessment of known and unknown assets in your environment. The solution detects endpoints, web applications, network and IoT devices and public-facing infrastructure vulnerabilities.

With the industry's most extensive CVE and configuration coverage, you can identify which vulnerabilities to fix first with automated prioritisation that combines vulnerability data, threat intelligence and data science. Built-in prioritisation capabilities ensure high-risk vulnerabilities are quickly patched.

HUMAN RISK MANAGEMENT



FEATURES & BENEFITS



Gap Analysis



Focussed
Security Training



Human Risk
Reporting



Dark Web
Monitoring



Policy
Realisation



Phishing
Awareness

[PROTOSNETWORKS.COM](https://www.protosnetworks.com)

Transform Employees into Your First Line of Defence

Employees, contractors and other associates can unintentionally or intentionally put a company's cyber security at risk. Human risk management is essential to a better security posture.

Protos Networks has teamed up with Usecure, an innovative platform designed to tackle one of the biggest challenges facing businesses today: human error in cyber security. We understand that investing in advanced technology solutions is crucial, but it's equally important to address human behaviour, which can often lead to security incidents and data breaches.

Our partnership with Usecure offers a state-of-the-art solution to manage human risk, ensuring your business stays safe in today's fast-paced digital world.

Deploying Usecure becomes seamless with the dedicated support and expertise of the Protos Networks team. Our experienced professionals will guide you through the entire deployment process, ensuring a smooth and efficient implementation. We understand that each organisation has unique requirements and we will work closely with you to tailor the platform to meet your specific needs.

By deploying Usecure with the assistance of Protos Networks, your organisation can reduce risks and safeguard valuable assets from potential threats. Our team will provide ongoing support, monitoring and reporting to ensure the continued effectiveness of your cyber security training program.

0333 370 1353

95%

of data breaches are
caused by human error.

According to IBM's 2023
'Cost of a Data Breach' report.

[PROTOSNETWORKS.COM](https://www.protosnetworks.com)

Enterprise Networks Solutions

OVERVIEW

Protos Networks' enterprise network solutions offer cutting-edge technologies, such as SD-WAN for enhanced connectivity, LAN and WLAN solutions for seamless local area and wireless networking, and network automation to streamline operations. Further boosting your efficiency, providing businesses with a reliable, agile and future-ready network infrastructure.

Our highly skilled and certified network and security specialists are on hand to support your enterprise network requirements. We can work with you during your network projects, including SD-WAN deployments, LAN refreshes, wireless deployments and NAC implementations. Post-project, our 24/7 Network Operations Centre can provide round-the-clock monitoring and support for your network infrastructure. Protos Networks' ongoing commitment to innovation has identified us as one of Cisco's 'next generation' partners.



CISCO MERAKI



FEATURES & BENEFITS



Cloud
Management



Scalability



Visibility and
Analytics



Security and SD-
WAN



Zero-Touch
Deployment



Cameras and
IOT Sensors

Cloud-Managed Network, Security and IoT Systems

Protos Networks is a long-term Meraki partner and specialist. Our team can support your Meraki deployment alongside automating your critical network and security functions.

Cisco Meraki, the pioneer of cloud-based network management solutions, was born in the cloud. Initially renowned for its cloud-managed Wi-Fi, Meraki has expanded its offerings to include an impressive portfolio of wireless, switching, security, SD-WAN, mobile device management, cameras and IoT sensors.

All of these can be easily managed from the widely recognised Meraki dashboard. Cisco Meraki products have revolutionised the networking industry with zero-touch deployments, multi-site visibility and control and automated alerts.

SD-WAN



FEATURES & BENEFITS



Simpler WAN
Management



Flexible
Connectivity



Enhanced User
Experience



Enhanced
Security



Traffic
Optimisation



Flexible
Deployment
Options

Revolutionise Multi-Site Connectivity With SD-WAN

Software-Defined WAN ensures seamless connectivity, enhanced performance and optimised cost-efficiency for your organisation.

Until recently, WAN management has primarily relied on dedicated MPLS circuits to provide network security and connectivity. However, shifting to hybrid working and adopting cloud services requires more flexible solutions. Software-defined wide area networking (SD-WAN) is a virtual network architecture which enables organisations to securely connect users to applications whilst achieving transport independence across leased lines, 4G/5G LTE, broadband and other types of connection.

SD-WAN securely and intelligently directs traffic across the WAN from a primary control centre by leveraging load balancing capabilities, intelligent VPN and routing technologies. For your organisation, this means efficient bandwidth use, reliable connectivity across all applications and increased network performance – not to mention a significant reduction in IT overheads.

LAN



FEATURES & BENEFITS



Multi-Layer
Switching



Multi-Gigabit
Technology



Zero-Touch
Deployment



Visibility and
Analytics



Network
Access
Control



LAN Automation

High-Performance Local Area Networks with Simplified Management

Protos Networks delivers leading local area network solutions through expert design, seamless implementation, technology integration and automation, ensuring optimal performance and unmatched user experiences.

A local area network (LAN) is a network infrastructure that connects computers, devices and resources within a limited geographical area, such as an office building, campus or home.

LANs are essential because they facilitate seamless and efficient communication and resource sharing among connected devices. They enable users to access shared files, printers and other resources, streamlining collaboration and boosting workplace productivity. LANs also play a vital role in providing internet connectivity to all connected devices, ensuring seamless access to online resources and applications.

Additionally, LANs offer improved data security and control, as administrators can centrally manage and monitor network access, ensuring data confidentiality and integrity. By serving as the foundation for internal communication and resource sharing, LANs enable organisations and individuals to operate efficiently and effectively in the modern digital age.

WIRELESS



FEATURES & BENEFITS



WI-FI 6
Technology



Wireless in any
Environment



Zero-Touch
Deployment



Visibility and
Analytics



Network
Access
Control



Wireless
Security

Wireless Solutions Providing Seamless Connectivity and Unmatched Performance

Protos Networks delivers leading wireless network solutions through expert design, seamless implementation, technology integration and automation, ensuring optimal performance and unmatched user experiences.

Wireless networking has become indispensable today due to its transformative impact on connectivity and communication.

With the exponential growth of mobile devices, the Internet of Things (IoT) and remote work trends, wireless networks provide ubiquitous access to information, applications and services, empowering individuals and businesses.

Wireless technology is crucial in bridging the digital divide, allowing underserved areas to access educational resources, healthcare and economic opportunities. Additionally, wireless networks facilitate smart city initiatives, intelligent transportation systems and advanced industrial applications, contributing to a more connected and efficient society. In a fast-paced, mobile-driven world, wireless networking is the backbone that drives progress, enabling people and organisations to thrive in an increasingly interconnected global landscape.

NETWORK ACCESS CONTROL



FEATURES & BENEFITS



Policy
Enforcement



Secure Access



Rapid Threat
Containment



Zero Trust
Network Access



Cloud
Integration



BYOD and Guest
Enforcement

Seamless and Intuitive Network Security for the Modern Digital Landscape

Cisco Identity Services Engine empowers your organisation with a powerful network security solution that elevates access control, simplifies policy management and enhances visibility, safeguarding your network in the digital age with unmatched ease and efficiency.

Network access control (NAC) is a comprehensive network security system that regulates and manages user and device access to an organisation's network resources.

Cisco Identity Services Engine (ISE) is the industry's leading NAC solution. ISE ensures authorised users, devices and applications can connect to the network while blocking unauthorised access attempts. NAC operates through policies and authentication methods that validate users' identities, assess connecting devices' security posture, and enforce access privileges based on predefined rules.

NEXT-GEN FIREWALL



FEATURES & BENEFITS



Next-Gen
Intrusion
Prevention



Policy
Enforcement



Threat
Intelligence



Flexible
Deployment
Options



Enhanced
Visibility



Extended
Detection and
Response

Place the Firewall at the Core of Your Security Architecture

Enhance your network security with our Next-Generation Firewall solutions, providing advanced threat protection, application control and real-time visibility for a robust and resilient defence against evolving cyber threats.

Our Next-Generation Firewall (NGFW) solutions, powered by Cisco Secure Firewall, go beyond traditional firewalls to provide superior protection for your network in today's rapidly evolving and complex threat landscape. Our team of Cisco-certified network security engineers can help you to scope, design, deploy and support your NGFW solution.

By integrating seamlessly with other Cisco and third-party security products as part of an Extended Detection and Response (XDR) solution, Cisco Secure Firewall can become a vital component of a comprehensive and cohesive security portfolio. Cisco Secure Firewall solutions can also offer secure remote VPN access to your network via the Cisco Secure Client. Users can authenticate via local user directories, SAML Single-Sign-On (SSO) providers and multi-factor and Zero Trust solutions such as Duo Security.

INDUSTRIAL & IOT



FEATURES & BENEFITS



Ruggedised
Appliances



IoT Sensors



Smart Cameras



Sustainable
Workplaces



Smart Spaces



Automation

Toughen the Network and Unleash Your Organisation's IoT Potential

Our team can help your organisation deploy critical network and security infrastructure in the most demanding industrial environments. We can also help your organisation make the most of its Internet of Things investments.

Protos Networks' engineering team has experience deploying, supporting and securing industrial networks with ruggedised network equipment. Our team will work with you to design your industrial network, ensuring support for industrial protocols. We will also ensure that your industrial systems are secured from cyber-attacks by deploying network security solutions.

Protos Networks can also help organisations from any sector deploy Internet of Things (IoT) technology to automate and streamline their operations, gain greater visibility into their environment and meet environmental and sustainability goals. Some solutions we can assist with include air quality, humidity, temperature and air quality sensors managed and monitored by the Cisco Meraki platform.

ACCREDITED



Certificate Number 12404
ISO 27001:2022



Partner

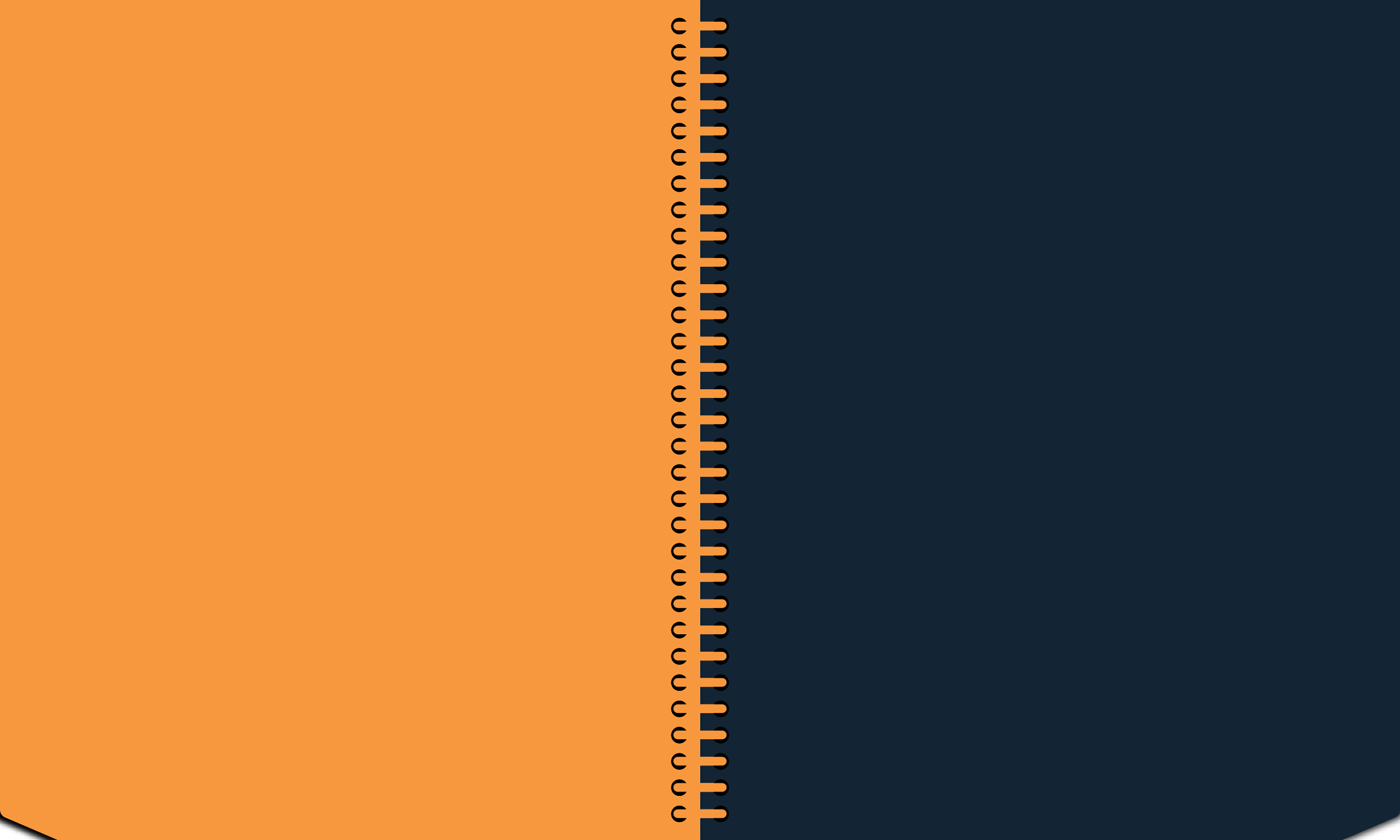
Premier Provider
SASE Specialized
Environmental Sustainability
Specialized

Interested in Any of Our Services? Take the Next Step

You can contact any of the team via the methods below – we look forward to hearing from you.

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