

Secure-Access-Service-Edge

The world's first simple and robust corporate network



ALLOW EMPLOYEES TO WORK SECURELY FROM ANYWHERE

In pursuit of business agility, companies are moving to distributed corporate network. This results in complex and fragmented IT environments, slowing businesses down, breaching security, and driving operational costs up.

INSIDEPACKET SECURE-ACCESS-SERVICE-EDGE

Insidepacket SASE solution is a secure Network-as-a-Service solution delivering on-demand global networking and security needed to connect and protect your users & workloads, without the complexity and cost overhead that are typically associated with managing remote users in a distributed environments such as WFH, office and clouds.

INSIDEPACKET SASE BENEFITS



Gain Business Agility connect & protect users, on-prem and cloud workloads in minutes over a private & managed network backbone.



Quick Deployment: Deploy your network security solution quickly and easily with support for Win, Mac, Linux, IOS, and Android. No hardware required.



Enterprise-grade & easy to use or manage: ensuring that all network access is secure, authenticated, and continuously monitored.



Eliminate blind spots superior network visibility and comprehensive user awareness.

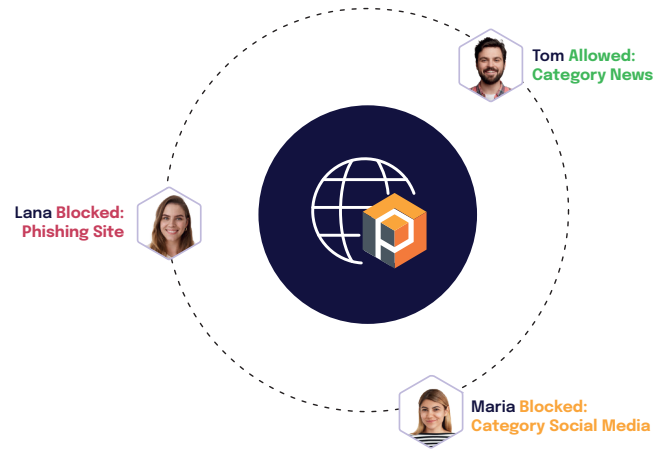


Secure your network with built-in advanced security capabilities that are self-managed.

- Simple Zero Trust Remote Access: Agent-based Access – All Protocols / Ports, Device Posture Check, Identity Provider & SIEM Integration
- Secure Interconnectivity : Site-to-Site VPN, Wireguard and IPSec Support
- Internet & Network Security Layer 3 or 4 firewall policy enforcement, Secure web gateway, IDS & Malware Protection, DNS filtering, Private & static IP (reputation, whitelisting), WIFI Security
- Immune Network - Comprehensive immunity against Ransomware and downtime caused by cyber attacks

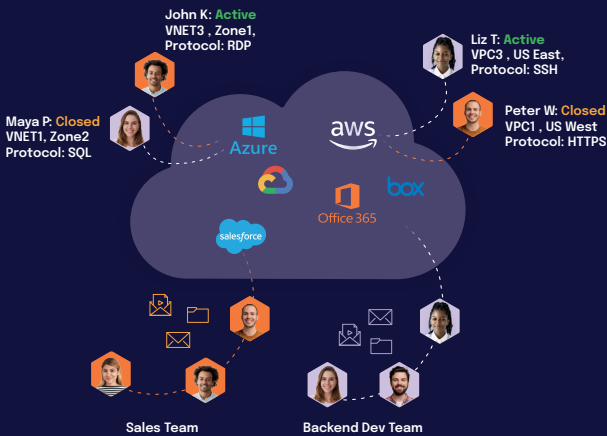
The ability to see the traffic flows between your applications and receive actionable information in real time reduces the risks of security threats and human error, alleviates the load on operational teams and improves service availability and reliability

As cyber attacks become more advanced, securing private networks has become even more complicated. Insidepacket SASE solution delivers full control and monitoring into the enterprise networking constructs, and levels the operational field by providing one solution that enables full security envelop for Enterprise. Gain actionable insights on traffic and application flows across your entire network, including bandwidth and latency metrics across your locations, clouds and user groups, as well as application observability and security threat detection.



SECURING YOUR NETWORK

Your team have the ultimate responsibility for detecting and mitigating threats and network failures. Remote users and multi-cloud workloads amplifies this problem, with expanded attack surfaces, limited visibility and a large number of incompatible tools. Insidepacket SASE solution arms your team with the right tools to the challenge. It enforces network segmentation across cloud boundaries and users filtering malicious activity that can no longer move laterally across the network, allowing you to isolate sensitive data from breaches. It guards your Hybrid and Multi-cloud network boundaries detecting policy gaps, default-routes leakage, and ungoverned Public-IP exit points. It filters all your traffic at line-rate, using a consolidated constantly-updated threats' feed. It fosters your network filtering all traffic to provide unprecedented immunity to counter ransom, phishing, wipe-out, DoS, exploitation and surveillance attacks



Contact us

InsidePacket solution is available for production, proof-of-concept, and live demonstrations. For more information, please contact sales@insidepacket.com



www.insidepacket.com