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InsidePacket, Inc.

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InsidePacket, Inc.
Secure Service-rich Connectivity for Enterprises

Enterprises and SMBs looking for end-to-end connectivity solutions in a multi-cloud environment expect SaaS-like experience with streamlined onboarding, seamless scaling, and a rich, constantly evolving catalog of networking and security services.

Service Providers, Managed Security Service Providers (MSSP), Digital Infrastructure and Data Center Outsourcing (DCO) companies struggle to provide this level of experience, driving their customers to search for alternatives provided by HyperScalers.

Eli Karpilovski,
CEO and Founder

> " We enable cloud and data center providers to offer enterprise customers a simple way to connect and protect applications across their data center, multi-cloud, and container infrastructure "

InsidePacket's groundbreaking connectivity and security solution addresses this challenge head-on. The company was founded by a team of world-class experts in networking, programmability and security with a proven track record of delivering industry-leading, high-performance platforms. This enabled InsidePacket to build a comprehensive solution from the ground-up, with all components designed for multi-tenancy, ease of operation and fully integrated connectivity and inline security at scale.

InsidePacket enables digital infrastructure companies to compete against HyperScalers and provide the best enterprise networking connectivity and security solution to their enterprise customers. This is achieved without compromising the traditional strength of these companies delivering reliable, high-speed and low-latency connectivity valued by all customers and especially critical in industries such as healthcare, AR/VR, financial, manufacturing and gaming.

"We combine our very own software innovations in the networking connectivity and security field offering the entire network model in software, so customers can create and provision any network topology in seconds and deliver critical apps and services faster and easier," says Eli Karpilovski, the CEO and Founder of InsidePacket.

InsidePacket puts a special emphasize on manageability, scalability and upgradability, delivering a future-proof package. Every aspect of the solution is designed from the perspective of the end-user experience and operational ease, providing consistent network and security policies across private, EDGE and public clouds from a single pane of glass, regardless of where customer applications run—VM, container or bare metal. This service-centric approach extends to the pay-as-you-grow pricing model, dramatically reducing the TCO.

InsidePacket's technological lead reflected in highly integrated and flexible design allows it to balance between the product vision and evolving customer requests. The company believes that this balance is the right recipe to create real solutions that customers want to deploy. "We came with a clean slate and built a new solution from the ground up with a new approach to the problem. This approach is designed to deliver the best connectivity and security innovations in the industry, today and tomorrow," says Karpilovski. "Following this approach, our clients are always ready for what is about to come – whichever it may be: next-generation connectivity or future security needs."

InsidePacket's management platform, the NIRO, provides both programmatic REST API interface and a GUI client for all provisioning, configuration and visibility flows, enabling to automate and track multi-tenant connectivity and performance, and easily ramp up new inline security services with just a mouse click. This powerful offering allows InsidePacket's customers to dramatically improve their SLA to their end customers. en