

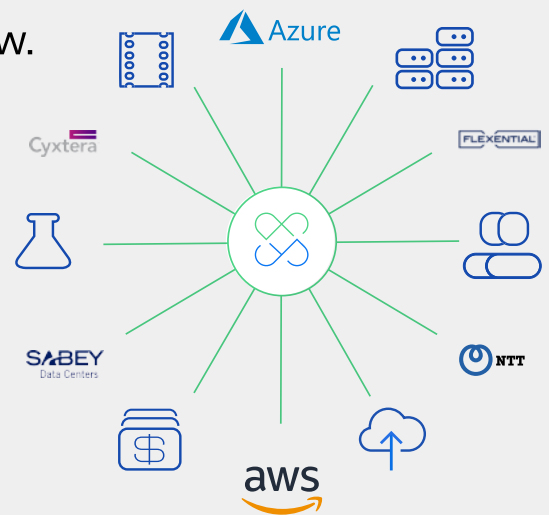


An Agile Cloud Core is a Must

The enterprise cloud core is where mission-critical applications and data flow.

These app-to-app and machine-to-machine flows drive processes that lie at the heart of the business.

PacketFabric created the industry's first on-demand, carrier-class WAN service, designed from the ground up for scale, performance, programmability, privacy, and security without compromise or barriers, enabling enterprises to build faster, deliver better customer and employee experiences, and thrive as a digital business.



CONNECT YOUR CLOUD CORE WITH PACKETFABRIC

PacketFabric is purpose built for hybrid and multi-cloud environments.

Designed to deliver all the agility, scalability, predictable performance, and flexible consumption that enterprises need from their cloud ecosystems.



Optimize Your Hybrid & Multi-Cloud Architecture



Remove barriers and build an agile cloud core that delivers optimal outcomes



Modernize Your Enterprise WAN



Make backbone and data center connectivity responsive to your business



Improve Your Digital Operations



Deliver superior digital experiences while reducing cloud networking costs



CARRIER CLASS INFRASTRUCTURE


PacketFabric offers a full suite of high availability connectivity solutions needed for the enterprise cloud core.

PacketFabric maintains a highly scalable, carrier-class global fiber optic network so that customers receive predictable pricing across all the following services, from metro to long-haul.




Point-to-point Connectivity

Forget expensive redundant waves, and connect global colocation facilities in minutes from 1Gbps to 100Gbps with turnkey EPL services.




Multi-Cloud Routing

Instantly turn on zero-touch, private and secure multi-cloud connectivity from 50Mbps to 100Gbps with our Cloud Router.



Hybrid Cloud Connectivity

Easily create hybrid clouds between colocation sites and public cloud, IX, and SaaS providers with hosted or dedicated metro or long-haul connections at speeds up to 100Gbps.



Build Your Own

Create a customized network using any combination of ports, private point-to-point, dedicated or hosted cloud connections, and multi-cloud routing, at varying terms.



OVERCOME LEGACY CONNECTIVITY CHALLENGES

No more long-term, up-front commitments from traditional Telcos. Provision carrier-class point-to-point and hybrid cloud connectivity or zero-touch multi-cloud routing in minutes. Start with our easy to use portal and automate with our open API.

	PacketFabric	Internet VPN	Legacy Telecom
Deploy in Minutes	✓	✓	✗
Private and Secure	✓	✗	✓
Flexible Consumption	✓	✓	✗
Guaranteed bandwidth	✓	✗	✓
Latency SLA	✓	✗	✓
Cost-Effective	✓	✗	✗
API Integration	✓	✓	✗
99.999% SLA	✓	✗	✓

TRUSTED BY LEADING BRANDS





