

Driving the connected world

"Working with a high-quality partner enhances the integrity of our offerings and enables us to better deliver affordable and fast connections to our customers, whether they are on the ground, in the air or at sea."

Jim Elliot Vice President, Technical Operations Viasat



FLEXENTIAL

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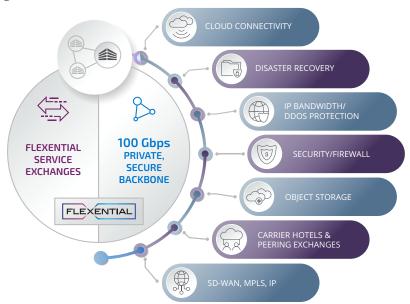


FlexAnywhere is a reliable, easy-to-use and flexible infrastructure service offering from Flexential.

No matter your infrastructure need, our software-defined infrastructure delivers elastic access to services quickly and easily. This infrastructure enables you to transport rich media and mission-critical data seamlessly between infrastructure/applications and customers/users.

Flexential provides a private, secure and fully managed network to connect to hyperscale cloud providers, back-office platforms, our colocation facilities, carrier hotels or to the edge of the internet. With FlexAnywhere, you can centralize all of your connectivity needs with one provider and on one bill.

FlexAnywhere isn't just a network solution. It's the comprehensive platform that offers continuous flexibility to enable you to take advantage of leading-edge IT infrastructure.



CUTTING-EDGE TECHNOLOGY

FlexAnywhere isn't just another data center solution. The features that set us apart include:



Software-defined hybrid IT service exchanges that deliver virtual access to connectivity services, making it easy to scale and manage network capabilities



Managed IP bandwidth services, with proactive and automated DDoS protection



Connectivity-rich data centers across the U.S. and into Canada that not only enable you to cache popular content and webapplication data close to end users but also allow for single-hop connectivity from one data center to another



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Disaster recovery and managed backup services



Object storage services for fast, flexible access to your data objects on demand



Partnerships with more than 250 network, data center, managed service and cloud providers including service providers such as Megaport, IX Reach and PacketFabric and hyperscale providers like Amazon Web Services, Microsoft Azure, Oracle and Google Cloud



Last-mile connectivity through SD-WAN, MPLS and VPN or private carriers

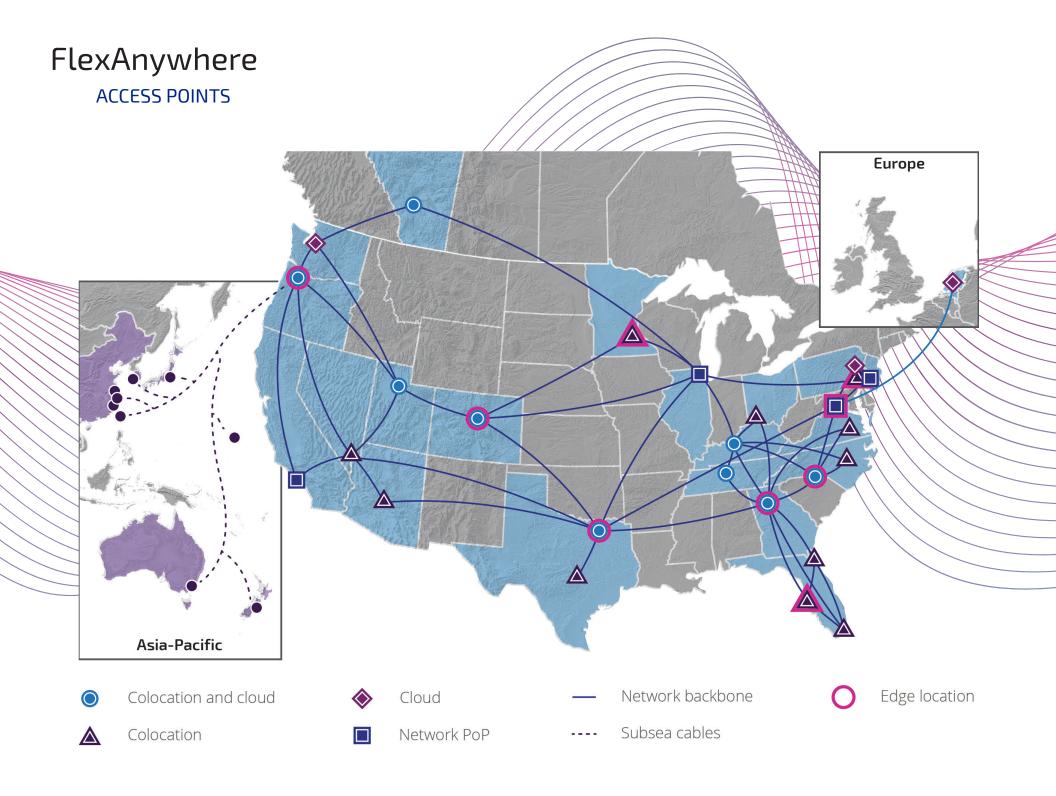


Data center interconnect across a 100 Gbps network backbone – scalable to 400 Gbps – spanning 12,000 miles across the U.S. and into Canada



Private, hybrid and compliant cloud, security and storage services delivered through cloud nodes located in key markets across the U.S. and Europe

Access to public cloud providers through common on-ramps, delivered over our backbone



One hop to anywhere

The centerpiece of the Flexential network fabric is our high-speed, private, secure network backbone. Our backbone is built on top of lit fiber, over which we operate a Layer 2 virtual local area network. In simple terms, this means that once your data is on our network, it's only one hop away from its destination. Your data bypasses the internet and doesn't have to transit over multiple protocol stacks, be carried by multiple carriers' networks or compete with hordes of social media, content and malicious internet traffic. One-hop connectivity anywhere is fast, simple and secure.

POSITION WORKLOADS AND DATA WHERE THEY'RE NEEDED

The growth of enterprise network-based applications, the Internet of Things and Big Data is driving the next technological evolution. As the amount of data generated through these technologies increases exponentially, your connectivity and infrastructure needs will continue to change. FlexAnywhere provides the flexibility to dynamically adjust your IT infrastructure by delivering the tools to move data and compute to the edge, easily integrate new technologies and elastically adjust capacity.

High-speed, predictable throughput means:

Faster application or payment processing

Better streaming

Faster web download speeds

Faster IoT processing

Faster data transfer across the entire network

Flexential is leading the way with rich, secure and broad connectivity to enable your success.

That's why you need FlexAnywhere.