

Flexential Fabric

Delivering customer-driven, automated interconnection

An interconnection-led approach to infrastructure is becoming increasingly essential in today's connected world, where businesses collaborate in real-time across distributed ecosystems to develop and deliver their value. Software-defined interconnection is needed for rapid scale and delivery, and customers desire to consume connectivity like they consume cloud services.

Enterprises that are focused on balancing the needs of their organization's demand, budgetary constraints, and growth opportunities in an uncertain economic climate want a strategic and integrated approach to their technology infrastructure with reliable, low latency networks and interconnections that support critical business operations and enable a good user experience.

On-demand connectivity enabling rapid access to Flexential services

Flexential Fabric revolutionizes the way interconnection services are consumed, providing a self-service portal where users can effortlessly establish secure and private virtual connections tailored to their specific business needs. Our user-friendly web interface within the Flexential Xperience Portal (FXP) puts you in complete control, allowing you to easily monitor and manage utilization and simply add, change, or remove services on demand.

Flexential Fabric is the single port solution that supports both IP transit and private transport and automates virtual connections across the entire Flexential ecosystem. The gateway to a wide range of services, Flexential Fabric enables customers to quickly provision virtual connections to IP Bandwidth, Data Center Interconnect (DCI), Cloud Fabric, and Cloud and Data Protection services.

Seamlessly integrated with the comprehensive capabilities of the FlexAnywhere Platform, with Flexential Fabric, you gain high bandwidth with consistent throughput and low-latency connectivity to the internet, other data centers, and leading cloud service providers—all available through a single port. Enjoy real-time virtual circuit provisioning and unlock the potential of expanding your reach beyond local metros and data centers, smoothly connecting to destinations worldwide.



The Flexential extensive nationwide interconnected network provides industry-leading services to 40+ facilities across 19 markets, including:

- 17 carrier hotels
- 370+ on-net carriers
 (~19 carriers per market)
- 4 subsea cables connecting to Asia-Pacific, South America, and beyond
- · 6 cloud regions
- 100 Gbps national backbone, scalable to 400Gbps
- 20,000+ interconnections
- · 100% dedicated backbone
- Cloud connectivity to AWS, Microsoft Azure, Google Cloud, and Oracle Cloud
- NAP of the Northwest

Fast interconnection with on-demand services for improved performance _____

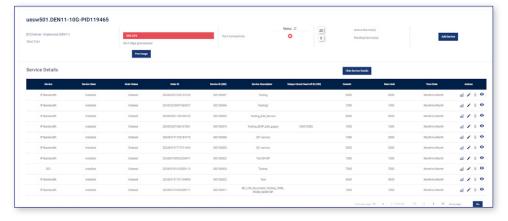
Dashboard



Usage Details



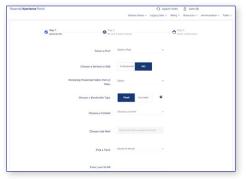
Service Details



IP Bandwidth



DCI



Revolutionize your interconnection with Flexential Fabric.

Contact us to learn how.

Benefits

- Rapid deployment
 High-performance
 interconnection services
 activated and deployed ondemand in minutes, not days
 or months, with automated,
 customer-driven provisioning
- Predictable costs
 No rigid long-term contracts
 or costly capital investments,
 plus a month-to-month
 pricing model
- and scalability
 Cloud-like agility and scale,
 with low latency layer 2
 connections that offer
 secure, private, predictable,
 direct connectivity without
 the need for complex cabling

Enhanced agility

- Flexible control

 Monitoring and management
 of utilization, control of all
 connections, and the ability
 to adjust infrastructure, as
 needed, anytime with
 self-service capabilities
- Seamless integration
 Secure, private virtual
 connections to a
 comprehensive suite of
 interconnection services,
 with all points on the network
 seamlessly integrated by
 one unified fabric
- Innovative design
 Support for digital
 transformation efforts by
 meeting the increasing
 demand for agile, flexible,
 and efficient IT
 infrastructures required
 by advanced business
 models and applications