





The use of cloud technology is nearly ubiquitous throughout enterprises across all industries. According to RightScale, organizations are leveraging 3.4 public clouds on average and 50 percent are spending more than 1.2 million annually on their public cloud. Whether you are just starting your cloud journey or already putting data in one or multiple clouds, it's important to continue to evaluate your cloud performance, costs, and security to make sure you're getting the best out of your service. With an end-to-end solution using FiberLight transport plus the private connection to cloud providers, your business can experience higher performance, cost savings on egress fees, and increased data security—allowing your company to focus on business goals instead of spending time managing your network and cloud connections.

#### **Key Benefits**

#### Increase Performance

Increase operational performance and efficiencies with a faster, more reliable, and private connection to your public cloud provider.

#### **Optimize Financial Resources**

Save up to 77 percent on egress fees from cloud providers when switching to a private connection.

## Streamline Network Management

Focus more on your business operations with a single vendor managing your transport and cloud needs.

## Maximize Security

Protect sensitive and regulated data with a more secure, dedicated path to your public cloud provider

### Scale for Growth

Easily increase bandwidth to support your data needs through the cloud now and into the future.

#### Improve BCDR

Protect your data in the cloud with a multi-cloud and or geo-diverse solution with access to cloud destinations throughout the U.S. and around the world.

#### High-Touch Customer Service

Easily access top executive and field resources, offering a more personalized experience for delivering ongoing account management and service maintenance.

**Learn More:** fiberlight.com/cloud-connect

# Your Network is in Good Hands.

With 20 years of dedicated experience designing, engineering, and optimizing large-scale fiber networks, you can trust our regional expertise and enjoy high touch, personalized account management and dependable customer service. Plus, take advantage of new fiber—built in the last three to four years—diverse from ILEC and Cable MSO providers on a fully owned, operated, and managed network, built completely through organic growth. Choose a stable provider with the flexibility to partner with you to design the network you need to take your business to the next level.

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#### **Bandwidth Options**

- 100 Mbps, 500 Mbps and 1 Gbps
- 2 Gbps, 5 Gbps and 10 Gbps



# Geographic Diverse Connectivity

- Geographically diverse options in the US and around the world
- 2,500+ cloud providers through our exchange partner networks



## Service Locations Include

- All FiberLight markets
- Any enterprise building where our networks can be reached



#### **Cloud Partnerships**

- AWS Partner Network Advanced
  Technology Partner
- Microsoft ExpressRoute C1 Partner

#### **>>** FiberLight

FiberLight designs, builds and deploys mission-critical high bandwidth networks to ignite our client's digital transformation. With over 16,000 route miles of deep fiber networks and 78,000 pre-qualified near-net buildings, FiberLight operates in over 30 metropolitan areas in the U.S. Our service portfolio includes high-capacity Ethernet and Wave Transport Services. Cloud Connect. Dedicated Internet Access, Dark Fiber and Wireless Backhaul serving domestic and international telecom companies, wireline, cable, and cloud providers as well as key players across enterprise, government and education. For more information, visit fiberlight.com.