

### AppHUB

### Multi-Cloud Access Available at a Commercial Data Center Near You

AppHUB is a secure high-performance gateway providing direct access to Amazon AWS, IBM SoftLayer, Microsoft Azure, and other leading cloud applications over a single interconnection. Available at 30+ commercial data centers worldwide, AppHUB enables secure and rapid connectivity for running mission-critical applications without standing up new hardware or management of multiple long-haul interconnections between your data center and your cloud service provider.

### AppHUB Benefits

**Leading Performance & Latency** – Reduce latency by up to 90%. AppHUB is built on top of CFN’s award-winning low latency network that supports global capital markets trading as well as mission-critical IT for global enterprises.

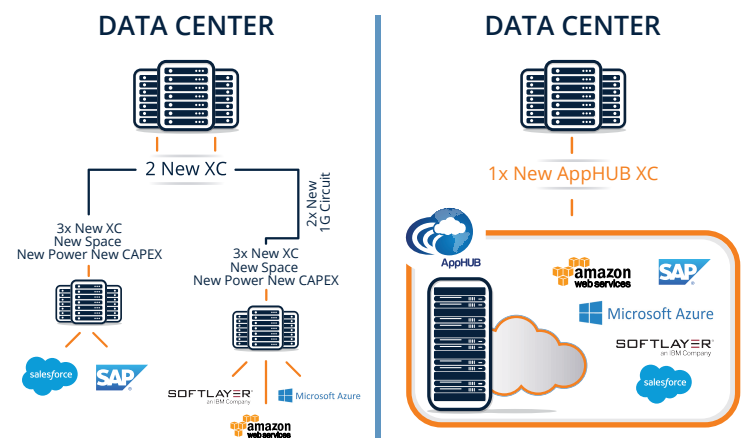
**The Performance of Colocation Without the Cost** – Eliminate the need to stand up new infrastructure at your cloud provider’s data center.

**Data Security Via Private Connection** – Don’t put your data at risk over the Internet. AppHUB provides a direct private network connection to your existing infrastructure

**Multi-Cloud, Single Cross Connect** – Save your ports. Access your clouds, service providers, or partners over a single connection.

**Flexibility Without Commitment** – With access starting at \$325 per month for a single cloud provider, take your time figuring out exactly what your needs are with short monthly minimum service terms.

### Simplified Infrastructure & Increased Performance



**AppHUB REDUCES TCO BY MORE THAN 75%**

### Scalable Onboarding

One port on AppHUB delivers access to multiple applications. Ports range from 10Mbps to 1000Mbps. Simply select port size and desired service providers when onboarding. Within the same week, your network performs as if it was colocated with each of your cloud vendors enabling faster deployments, quicker testing, and significant gains in application performance.

### CONNECTING YOUR NETWORK TO YOUR CRITICAL CLOUD APPLICATIONS AND SERVICES LOCATED ACROSS THE GLOBE

