## Data Center

Adding performance and security without the costs and challenges



The digital economy has transformed the way data flows and work gets done. Teams connect and collaborate from anywhere, anytime. New applications can be launched here and now. Don't shortchange yourself with "one place at a time" infrastructure.

## **Why Segra Data Center**

Cloud-powered systems are at the core of the decentralized, digital-first world. Solving previously impossible challenges is no longer a problem. Overhauling workflows and streamlining workloads? Check. Scaling on a dime for pennies on the dollar? You bet. But what's keeping those systems up and running?

Segra Data Centers afford greater scalability, resiliency, security and reliability than on-prem IT infrastructure can deliver, without the cost or complexity. The foundational systems that make business as usual possible are handled for you in an environment that's perfectly suited to your users' demands. Best of all, it adds another level of performance and security without the stress and struggle. With more time and resources on your side, fewer things are standing in your way.

## **Features and Benefits**

- Monitored and managed by Segra's Network Operations Center 24/7/365.
- Multiple layers of physical and network security ensure the only people who can access mission-critical systems are people who should be there in the first place.
- Colocation options in caged, uncaged and private cabinet configurations.
- Superior security and control for core business operations.
- Cloud-based systems laaS, DRaaS and BaaS— operate at peak performance in secure and accessible data storage and retrieval environments.

## **Specifications**



Tier 3 and Tier 4 data centers, space, power and environmental management



SSAE 16, HIPAA and PCI DSS compliant



SOC 1 and SOC 2 certified



Multiple layers of network diversity and redundancy



Direct and resilient access to the full Segra fiber footprint

Ready to explore the benefits of Segra Data Centers?

SEGRA