

The San Diego data centers are move-in-ready and scalable from a single rack to a dedicated secure cage. Our colocation and hybrid IT solutions deliver 100% uptime and impenetrable security to help you avoid the costs and stressors of expanding in-house infrastructure or building one from the ground up. We are committed to your colocation requirements and innovating your IT journey.

# **SPECIFICATIONS**

### 2.9 MW

Critical IT Workload

### 100,000 SQ FT

**Data Center** 

### 10 MW

**Total Generator Capacity** 

#### N+1

**UPS** configuration

### 56,342 SQ FT

Whitespace

### 12

**On-Net Carriers** 

### **SECURITY & COMPLIANCE**

- **▲**SOC 1, 2, and 3
- **▲ISO 20000-1**
- **■** HITRUST
- **■** HIPAA
- **▲** PCI DSS
- ▲ NIST 800-53
- ▲ NIST 800-171
- **▲ ISO 22301**
- ✓ ISO 27001



# ADVANCED NETWORK

Our network provides a modern, flexible, and scalable infrastructure spanning multiple data centers nationwide. Built with the latest Cisco Technology, the LightEdge network provides automatic failover capabilities and built-in redundancy, ensuring applications and services always remain available. Together, our networking experts and core technology can quickly adapt to changing business needs and requirements.

### FLEXIBLE PRIVATE BACKBONE



- ▲ Architected a robust, reliable, and secure private MPLS backbone between all facilities
- Multiple paths in/out of each geography with diverse paths to mitigate the risk associated with the carrier hotels
- ▲ Provide multiple service types including Layer 2 and Layer 3 services providing more control and flexibility for your DR needs

### **ALWAYS ON BLENDED INTERNET**



- We blend 10+ carriers nationwide over a redundant MPLS backbone
- Peer with multiple internet exchange partners to reduce network hops, latency, and congestion

## **EDGE NETWORKING**



- ▲ Integrates with multiple network service providers to provide dedicated, private, and secure access to public cloud providers and SaaS services
- Our robust ecosystem of partners can reduce the complexity involved with multicloud and edge networking. This includes remote office and wide area network connections

# **DATA CENTER LOCATIONS**

- ▲ Kansas City, Missouri
- ▲ Lenexa, Kansas
- Des Moines, Iowa
- Omaha, Nebraska
- ▲ Austin, Texas
- ▲ Phoenix, Arizona
- San Diego, California
- ▲ Minneapolis, Minnesota

# SCHEDULE A TOUR →



# **SAN DIEGO NETWORK CARRIERS:**

- AT&T
- Cogent
- Comcast
- Crown Castle
- GTT
- Lumen
- NTT
- Spectrum
- TPX
- Transtelco
- Verizon
- Zayo