

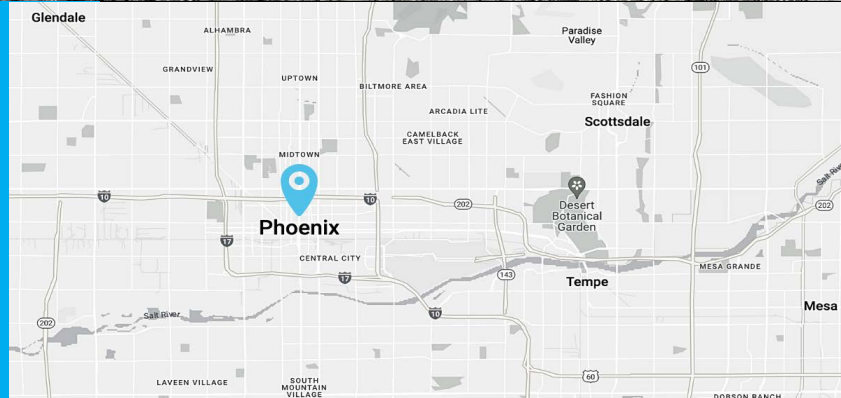
LIGHTEDGE



PHOENIX DATA CENTER

120 E VAN BUREN ST.
PHOENIX, ARIZONA 85004

SCHEDULE A TOUR →



The Phoenix data center is 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

510 KW

Critical IT Workload

5,502 SQ FT

Data Center

2 MW

Total Generator Capacity

2N

UPS configuration

4,854 SQ FT

Whitespace

44

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



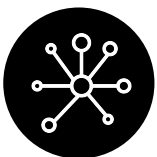
- ▲ Architected a robust, reliable, and secure private MPLS backbone between all facilities
- ▲ Multiple paths in/out of each geography with diverse paths to mitigate the risk associated with the carrier hotels
- ▲ Provide multiple service types including Layer 2 and Layer 3 services providing more control 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 multi-cloud 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
- ▲ Raleigh, North Carolina
- ▲ San Diego, California

SCHEDULE A TOUR →

PHOENIX NETWORK CARRIERS:

- Accretive Technology Group
- Akamai Technologies, Inc.
- AT&T
- Brown and Caldwell
- Cenic
- CenturyLink Communications, LLC
- Citizens Telecom Services Company
- Clear Wireless, LLC
- Cogent communications. InC.
- Cox communications
- CWIE LLC
- Datacate, Inc.
- Daylight Transport
- Digital Realty Trust
- Ebocom, Lic
- Global Capacity Group
- Godaddy.Com
- GTT
- Hibernia Atlantic U.S. LLC
- Highwinds Network Group Inc.
- Hurricane Electric
- ICG link, Inc.
- Integra Telecom Holdings, Inc.
- Internap Network Services
- Iris Data Services
- Jasper Wireless
- Level 3 Communications, LLC
- Mammoth Networks
- Neutral Tandem, Inc.
- Packet Clearing House, Inc.
- PacketExchange Inc.
- Peerless Network, Inc.
- Savis Communications Corporation
- Sprint Communications Company
- Starwood Hotels & Resorts Worldwide
- Sun Life Family Medical
- Time Warner Cable
- Tower Cloud, Inc.
- Verizon Business
- Vodafone US Operations Inc.
- WBSConnect, LLC
- xO communications Services
- Ygnition Networks
- Zayo Group, LLC