



Connecting Blockchain Data Centers



RELIABLE

SCALABLE

CUSTOM-BUILT

The new data center requires an infrastructure that can provide rapid, secure, data transmission, through reliable, scalable, high-capacity bandwidth that meets the processing demands of blockchain systems.

SCALABLE

BANDWIDTH

OPTIONS

1GBPS

5GBPS

100

2GBPS

10GBPS

GBPS



TRANSFORMING
DATACENTERS FOR THE
ALWAYS-ON
CONSUMER

An Infrastructure Keeping Pace with Today's Needs

Datacenters today must facilitate constant, faster, data transmissions for an increasing number of worldwide users and devices.

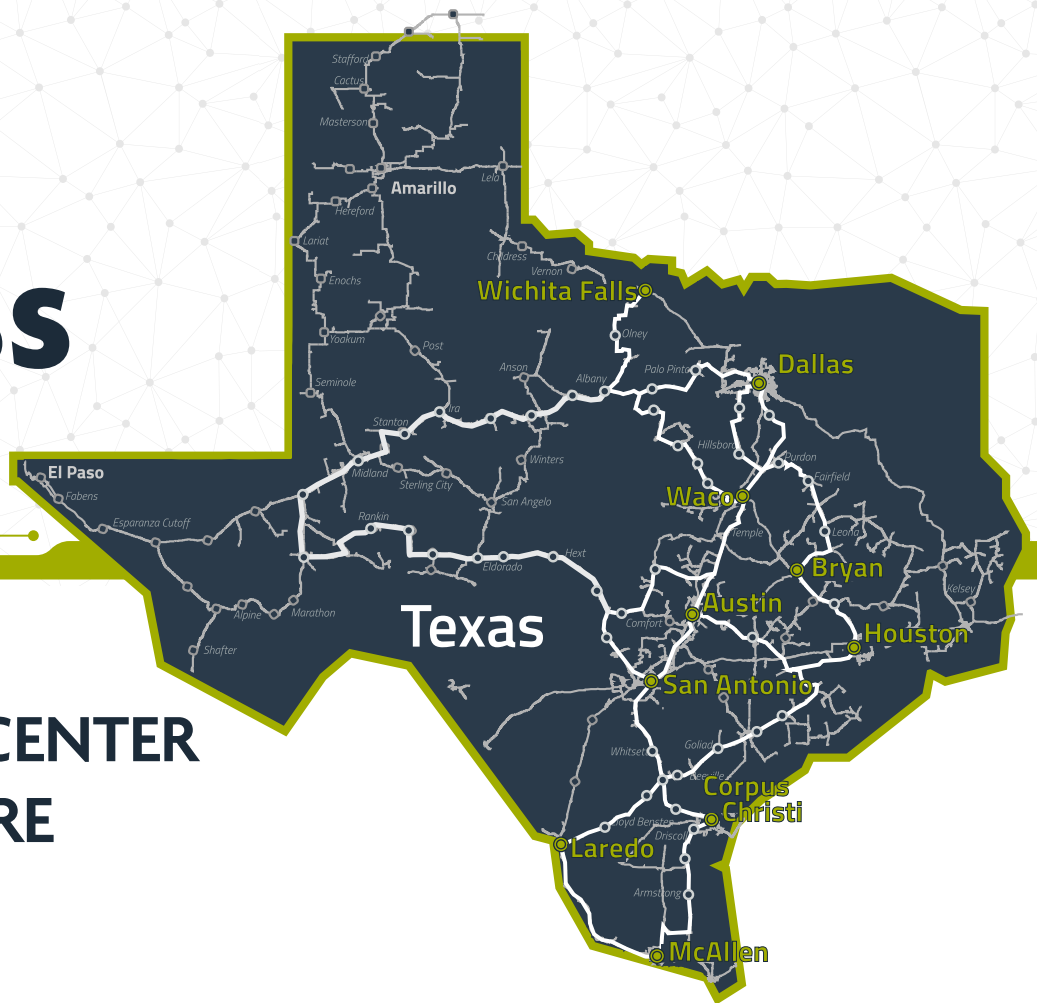
BLOCKCHAIN DATACENTER

CHALLENGES

- Locating fiber options in remote locations
- Sustaining an infrastructure to ensure the rapid, seamless, and secure transmission of data, voice, and video to an increasing number of users & devices
- Maintaining reliable connectivity to maximize uptime and facilitate a continuous user experience.

Texas Express Routes

WE ARE MEETING DATACENTER INFRASTRUCTURE CHALLENGES



- Ability to reach remote locations and construct new fiber
- Best-in-class Infrastructure to support ever-expanding number of users & devices
- Provide reliable, ultra-low latency, always-on lit or dark fiber services
- Capability to meet the demand for continuously increasing speed, high-capacity requirements
- Provide diversity and layers of protection
 - Path Diversity
 - IP/PoP Diversity
 - Dual Entry
 - Customizable Design
 - Texas Network - Fully Diverse Fiber Rings between Major POP locations
- Support Mining Co-location sites (*ask for details*)

BLOCKCHAIN DATACENTER PRODUCTS



Dark fiber

More Control,
Greater Security



Cloud Connect

Low-latency, Secure, Private
Connection to your Cloud Provider



Ethernet & Waves

High Performance, Highly
Personalized



Dedicated Internet Access

Fully Dedicated, Enhanced Access

The Next Step Forward to a Completely Connected World.