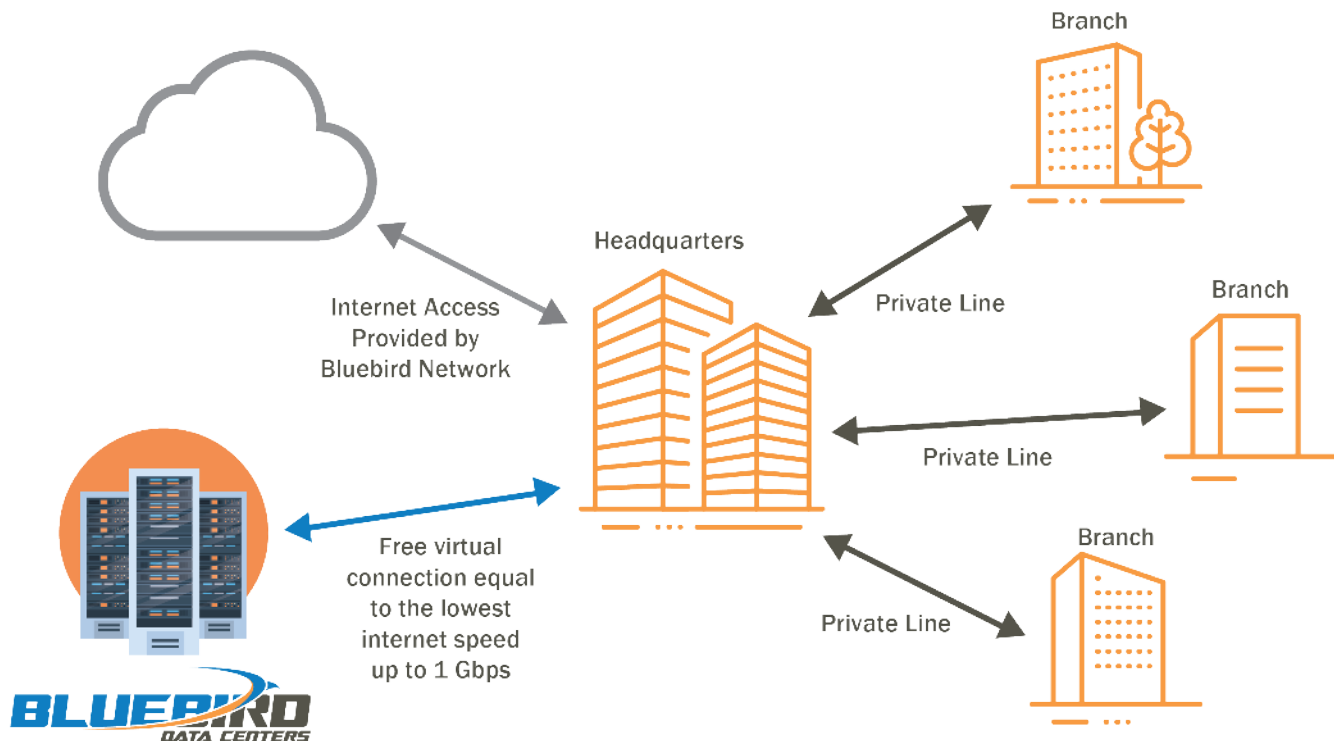# Bluebird Network Virtual Connect

Your Data, Your Terms

As digital workloads increase for your business, so does your need to transport data between sites quickly and securely. By combining our internet and colocation services, Bluebird can provide you with free data transport to and from our data centers.

vConnect is right for your business if:

- Data travels between your locations too slowly.
- You have a need for a more secure and private connection between branches.
- You want more security than a VPN can provide.
- You need to replicate data between locations quickly.
- You have a need for a clean environment for your equipment.
- Your business needs a custom communications infrastructure plan to better serve its employees and customers.

vConnect Requirements & Values

- vConnect requires colocation within the Bluebird Underground Data Center or Bluebird Quad Cities Data Center and use of Bluebird Network's Dedicated Internet Access.
- Virtual connection to either Bluebird Data Center facility included to equal size of the smallest Bluebird Network connection up to 1 Gbps.
- Allows for segregated Layer 2 connection
- Lowers RPOs and RTOs with zero oversubscribed fiber-based connectivity.

Bluebird Network Overview

Company Summary

- Nine-state fiber optic network
- Network enabled up to 400 Gbps
- 10,000+ route miles of fiber
- Access to over 74,000 business locations
- Two strategically placed data centers, both carrier neutral facilities
- Access to 220+ Cloud Service Providers
- 61% of data center energy from renewable sources
- Wide range of data center services available including colocation, remote hands, cloud connect and more

Our Services & Upgrades

- Dedicated Internet Access
- Colocation
- Cloud Connect
- Ethernet
- Dark Fiber
- Wavelength
- VirtualPOP
- Additional IP Services
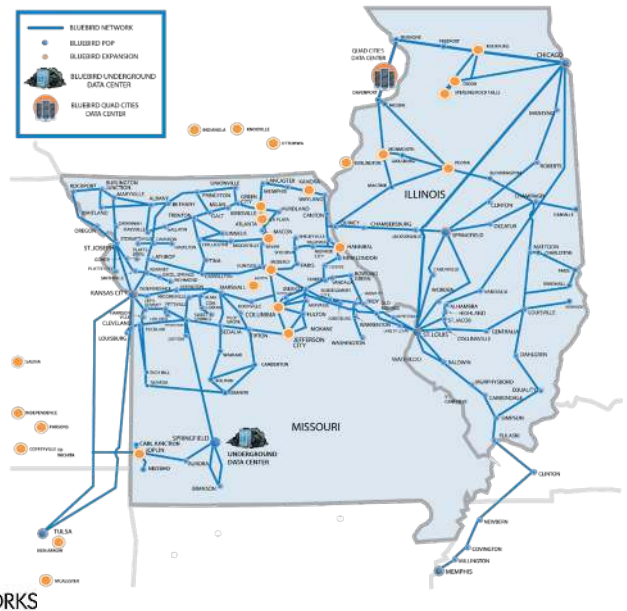- Remote Hands
- Smart Hands

Our Latency

Network Location	St. Louis	Kansas City	Chicago	BBQC (Quad Cities)	BBU Springfield
St. Louis	-	<8ms	<8ms	<15ms	<13ms
Kansas City	<8ms	-	<15ms	<23ms	<6ms
Chicago	<8ms	<15ms	-	<8ms	<20ms
Quad Cities Data Center	<15ms	<23ms	<8ms	-	<24ms
Bluebird Underground	<13ms	<6ms	<20ms	<24ms	-

*To test your potential connectivity with Bluebird, visit: https://lg01.bluebirdnetwork.com/

Connected Internet Exchange Points

- KCIX (Kansas City Internet Exchange)
- STLIX (St. Louis Internet Exchange)
- SpringIX (Springfield Internet Exchange)
- QCIX (Quad Cities Internet Exchange)
- Indatel Exchange

Direct Peer and/or Cache Links With:

facebook. Google fastly Akamai NETFLIX Limelight NETWORKS

About Bluebird Network

Bluebird Network is a communications infrastructure provider and data center operator. Since 1999, Bluebird Network, headquartered in Columbia, Missouri, has provided internet and transport services, via its fiber infrastructure, to Carriers and Enterprises in Missouri, Illinois, Kansas, Iowa, and the surrounding states. Bluebird owns two data centers: an underground facility in Springfield, MO, and a facility in the Quad Cities. Bluebird operates over 10,000 fiber route miles of high-speed broadband and fiber-optic connections with over 74,000 on-net and near-net buildings and 151 Points of Presence (PoP) sites spanning the Midwest, including the major cities of Chicago, St. Louis, Kansas City, Springfield (MO and IL), Tulsa, Peoria, Rockford, Bloomington, Normal and the Quad Cities. To learn more, please visit Bluebirdnetwork.com and follow us on LinkedIn, Facebook, and Twitter.

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BLUEBIRD NETWORK