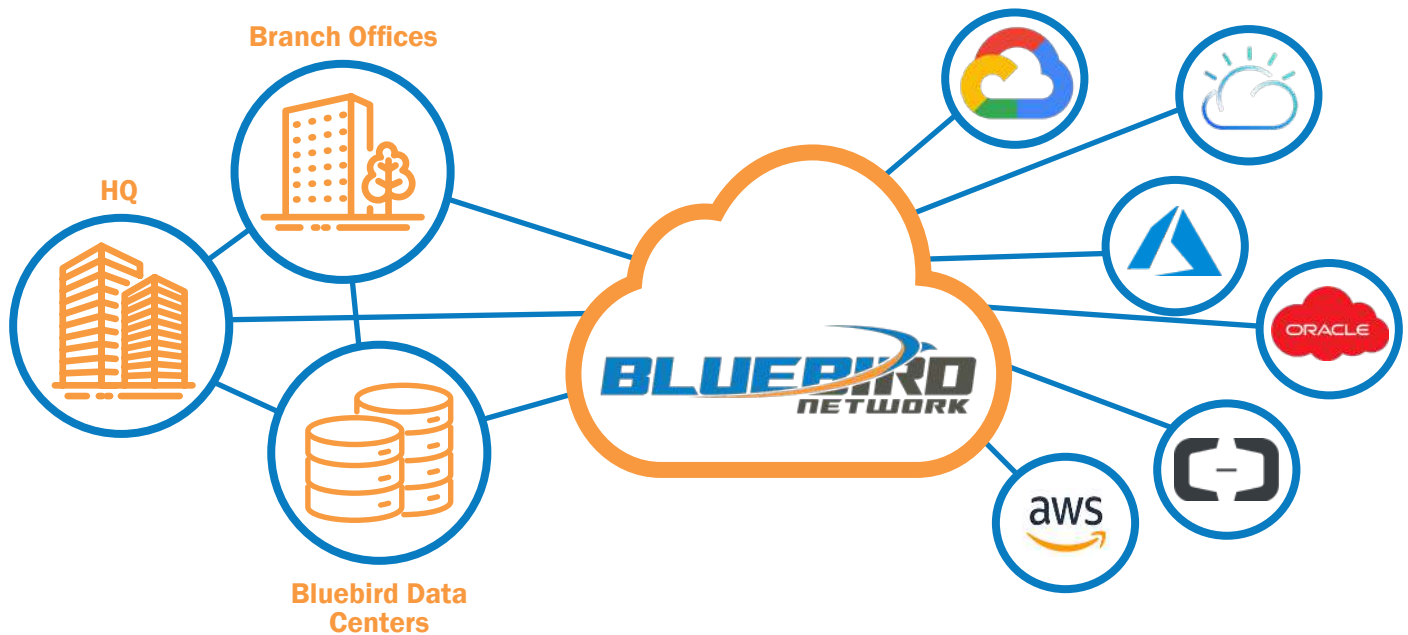


Bluebird Network Cloud Connect

Connect to the Cloud with Confidence

Cloud Connect is a reliable, fast and highly secure, private, direct connection to third-party public and private cloud providers. It is an ideal addition to a complete network solution and connects your business to major cloud service providers.



Cloud Connect is right for your business if:

- You need highly secure, reliable, flexible and dedicated access to cloud resources
- You want to integrate Cloud Connect as an additional service to complete your network services solution
- You're currently using audio, video and sharing applications for real-time communications
- You're in government, retail, healthcare or financial industries where direct networking is mandated to meet regulatory standards

What Sets Bluebird Apart:

- Faster spin up of additional cloud connections to existing accounts
- Lower cost of operations
- Ease of management to connect with providers
- Elimination of up to 70% of egress data fees

Easy as 1 2 3



1
Inform your Cloud Service Provider



2
Connect Bluebird with your CSP information



3
Let Bluebird handle the rest

Cloud Use Cases

Storage: Private, high-throughput access facilitates periodic data migration and replication for business continuity, disaster recovery and retention strategies

Dev/Test: Move large VMs back and forth between on-premises production environments and cloud Test & Development environments.

Business Intelligence/Big Data: High-bandwidth connectivity provides the ability to efficiently transfer large-scale datasets for “big data” computing applications.

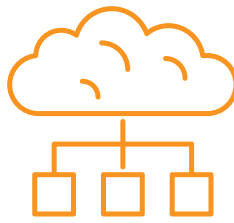
Media: Predictable high performance for real-time streaming of data to and from the cloud as well as high bandwidth rendering.

Hybrid Apps: High bandwidth combined with predictable performance provides improved API response times allowing customers to use the cloud as an extension of their data centers.



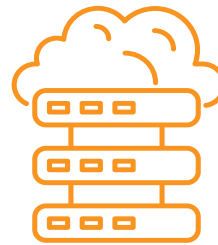
Cloud Storage/
DRaaS

Examples:
Network
Redundancy
File Storage
Object Storage
Block Storage



Low-Level App
Migration

Examples:
ERP
SaaS
Homegrown back-office



Hybrid
Infrastructure

Examples:
HPC
AI/ML
Big Data



Multi-Cloud

Examples:
Interoperability
and automation
between apps and
platforms

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 82,000 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.