

Unleash The Power and Scale of Your Infrastructure

Connect On-Demand To Any Other Public or Private Cloud

Without secure access to public cloud providers, your business is missing an opportunity to use the cloud for digital transformation, foster innovation, and establish operational excellence. At the same time, traditional carrier circuits often come with long-term contracts and can be slow to provision. Not to mention, hardware costs associated with multiple cross-connects add up quickly. With the right solution, you can extend the reach of your infrastructure with connectivity to hundreds of other cloud service providers, applications, and enterprises without sacrificing control or security.

Future-Proof Your Network

DataBank's Cloud Connectivity solutions provide a secure private connection between your infrastructure and the public cloud. DataBank has partnered with three leading providers of SDN-based elastic interconnection solutions to bring public cloud access to DataBank data center locations. With DataBank Cloud Connectivity services, colocation or managed services customers can directly connect to Amazon Web Services (AWS), Google Compute Engine, Microsoft Azure, and more.

GET A QUOTE

Discover the DataBank Difference

ask@databank.com | 800.840.7533

INTERCONNECTION

Cloud Connectivity



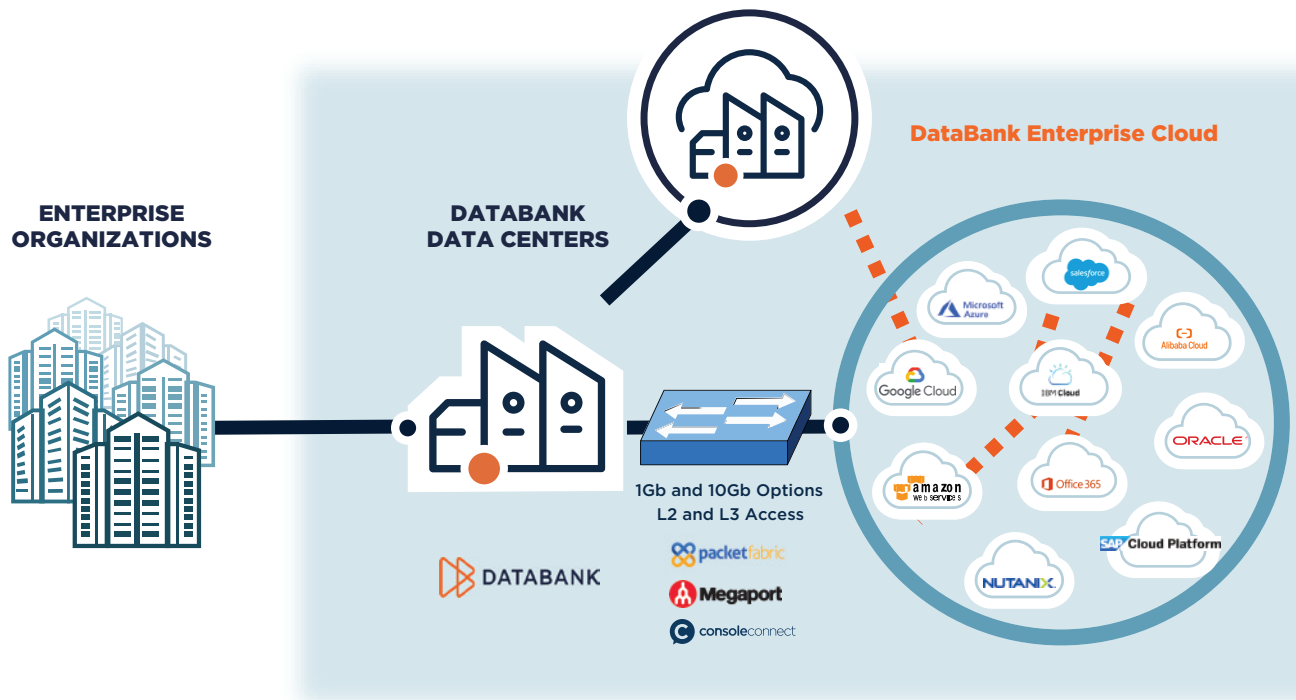
At-A-Glance

- Reduces latency
- Reduces ingress/egress fees
- Elastic bandwidth
- Rapid provisioning



DATABANK
Data Center Evolved™

INTERCONNECTION Cloud Connectivity



Features

- 1Gb and 10Gb cross connect options
- Layer 2 and layer 3 options
- Fully private and secure

Benefits

- Provides fast, low-latency connectivity
- Eliminates the rigidity of traditional network services that don't align with the demands of your workloads and application demands
- Enable rapid and scalable connectivity to hundreds of Cloud and Network Service Providers
- Deploy hybrid architectures leveraging colocated, hosted, and public cloud infrastructure
- Provision connectivity in minutes, not weeks

TALK TO AN EXPERT
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