

Fast and Secure connectivity to AWS and Microsoft Azure

The term “digital transformation” has dominated business operations for the last decade. In a post-pandemic world, many organizations have been forced to realize their digital transformation strategies, ahead of plan, to meet customers needs in this new digital world. For companies struggling with digital transformation, Cloud Connect can be your gateway to better customer experiences and business outcomes.

Product Benefits



Performance

A private connection offers better data throughput and latency compared to best effort public networks.



Reliability

Implement customized network policies and manage cloud service traffic flows.



Security

Reduce exposure to public networks by implementing and managing customized network security policies.

Industry Trends



Flexible Bandwidth

Organizations can get the bandwidth they need to support an initial Cloud push, without overcommitting or overpaying for resources they don't need in the future.



Hybrid Cloud

Hybrid Connectivity requires a reliable and scalable dedicated solution, enough to support hybrid operations between diverse Cloud and on-prem systems. Resulting in a growing demand for dedicated connectivity services.



Multi-Cloud

Many businesses are struggling to manage, govern and control their IT services and costs. Companies need a detailed plan and strategy before jumping into multi-cloud solutions.

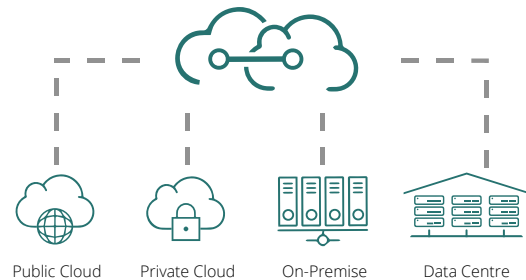
TGO Cloud Connect vs VPN

	Typical Bandwidths	Protocols Supported	Routing	Connection Resiliency	Typical Use Cases
Virtual Network (point-to-site)	Typically < 100 Mbps aggregate	Secure Sockets Tunneling Protocol (SSTP)	Static	Active-passive	Prototyping, dev / test / lab scenarios for cloud service and virtual machines
Virtual Network (site-to-site)	Typically < 100 Mbps aggregate	IPSec	Static	Active-passive	Dev / test / lab scenarios and small scale production workloads for cloud services and virtual machines
TGO Cloud Connect	200 Mbps, 500 Mbps, 1 Gbps and 10 Gbps	Direct connection over VLANs	BGP	Active-active	Access to Cloud services, Enterprise-class and mission critical workloads. Backup • Big Data • DRaaS

Cloud Scenarios

Support Hybrid Cloud Connectivity

TeraGo Cloud Connect seamlessly and securely connects your private infrastructure to your public cloud resources supporting a fully redundant, high-performance hybrid cloud architecture.



Multi-cloud Connectivity

TGO Cloud Connect allows you to mix and match your cloud applications by accessing best-of-breed services from multiple Cloud Providers. Connect to multiple cloud regions through a single interconnection point, with greater security and privacy than traditional networking solutions.



Report from: 2019 Interconnection Trends | Megaport - 2019

Report from: 40 Stats on Digital Transformation and Customer Experience | Forbes.com - May 2019