eStruxture
DATA CENTERS

CLOUD CONNECT
Bridging colo with the cloud

Cloud Connect is designed to provide secure and reliable connectivity between your eStruxture colocation environment and major cloud service providers like AWS, Azure, and Google Cloud. This service is built on top of our DCI platform and takes advantage of network-to-network interfaces (NNIs) formed with the available on-net cloud onramps and network-as-a-service (NaaS) providers. This ensures that from any eStruxture facility, our Cloud Connect service is able to get you to any major cloud onramp around the globe.

SPECIFICATIONS:

- Speeds from 100Mbps to 10Gbps
- Build on a fully redundant network
- Access over 100 cloud regions and 200+ unique cloud onramps
- 24/7/365 support
- Cross-connect included

WHY CHOOSE CLOUD CONNECT OVER AN IPSEC-VPN CONNECTION?

Enhanced security: traffic is on a private path completely isolated from other networks

Cost advantages: reduced data egress charges compared to exchanging data with your cloud environment over the internet

Improved performance: consistent latency and guaranteed throughput

WHY CHOOSE ESTRUXTURE FOR CLOUD CONNECT?

Reach: through our own dedicated onramps along with the NNIs we've formed with leading NaaS providers, we can get to nearly all major cloud regions

Redundancy: we can deliver high-availability cloud solutions through our DCI platform and by leveraging multiple NaaS providers within a single solution

Streamlined Billing: manage all your colocation and connectivity through a single invoice from eStruxture

eStruxture
DATA CENTERS

CLOUD CONNECT
Bridging colo with the cloud

DESIGN

Google Cloud · aws · Microsoft Azure · **+ Many Others**

Naas NNI

Naas NNI

eStruxture Distribution Switch

eStruxture Distribution Switch

Customer Network