# Multi/Hybrid-Cloud Integrated

- Cloud is Part of the Distributed Data Center

## Problem

Multi and hybrid-cloud connectivity is a complex process. Current solutions are **not** conducive to a profitable as-a-service commercial model.



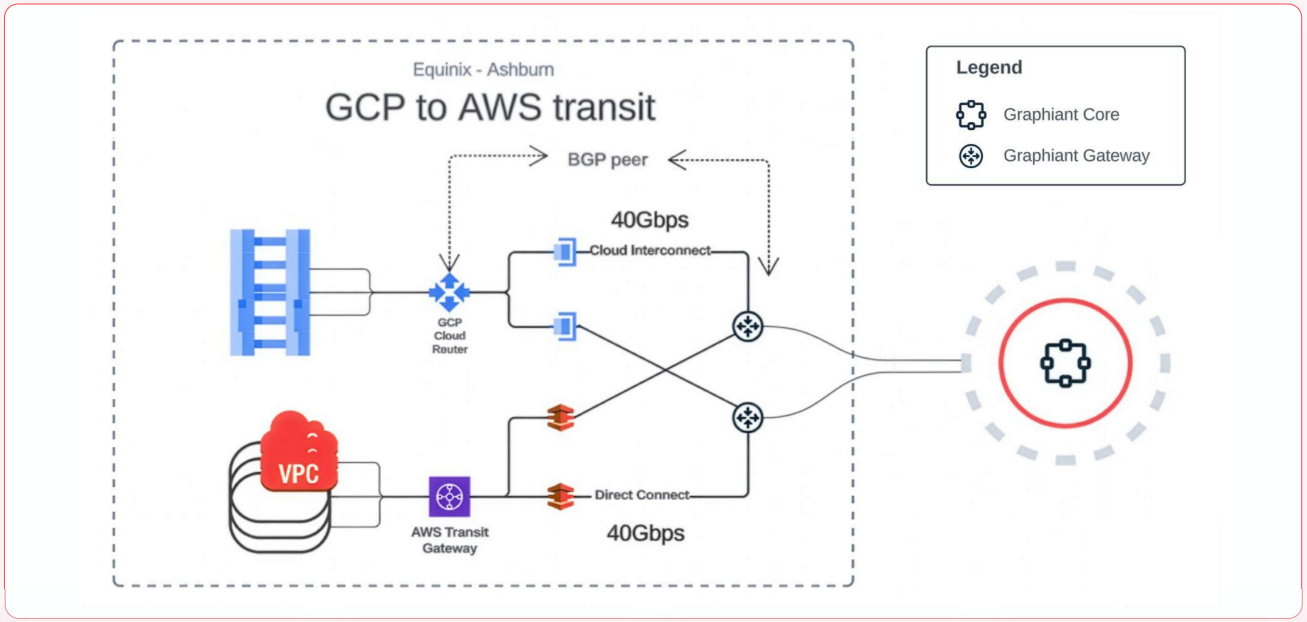

## Graphiant Advantages

- ✓ Same Day private access to any cloud
  - Preconfigured Graphiant Gateways
  - No procurement of on-prem Circuits
  - No procurement of CNF cross-connects
- ✓ Private – not over the Public Internet
  - DDOS Protection
  - Jumbo Frame support
  - Up to 70% lower CSP egress fees
  - Performance SLAs
- ✓ Edge-to-Edge Encryption
- ✓ No SD-WAN VNF costs or tunnel redesign
- ✓ No per-customer CNF routers/costs
- ✓ Hybrid and Multi-Cloud data plane fabric
  - Provides a high-speed backbone for dynamic micro services architecture

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# Graphiant Multi-Cloud Solution

Graphiant simplifies multi-cloud networking with a self-service model. Through the Graphiant portal or REST API, you can request gateway services and specify your region and cloud peering details. The system then automatically within a few minutes provisions the gateway and connects it to the Graphiant backbone and your chosen cloud providers, including AWS, Azure, GCP, and Oracle. The platform also supports third-party IPsec and direct internet access (DIA) services for public internet connectivity.




**Key features include:**

## Low Cost

A cost-effective, consumption-based pricing model calculated on 95th percentile bandwidth utilization. No cloud egress costs.

## Connectivity

VLAN segmentation, BGP with MD5 authentication, MACsec, and LACP.

## Security & Policy

Security and traffic policies with data assurance.

## Operations

Comprehensive AI powered real-time monitoring, alerting and trouble-shooting capabilities.

## Advanced Services

Enterprise and B2B Extranet

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