

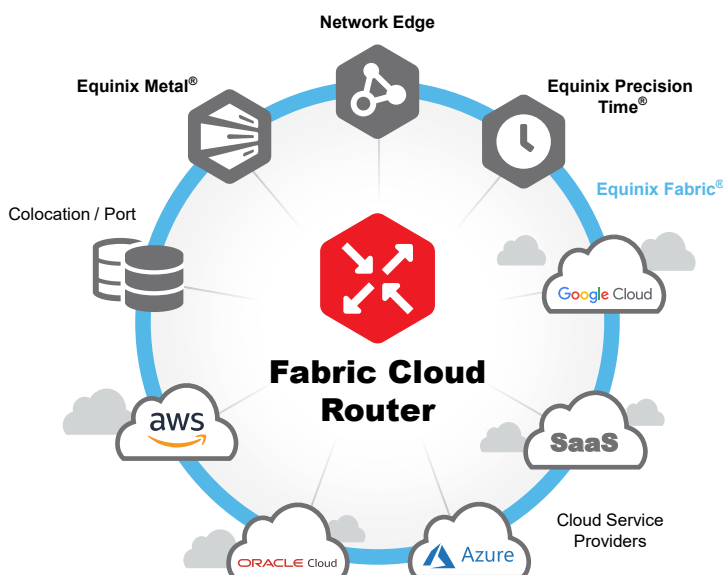
Take the cost and complexity out of multicloud networking

Elevate your hybrid multicloud strategy with high-performance, private cloud-to-cloud connections.

Easily connect applications and data between multiple public clouds and data center resources

Hybrid multicloud infrastructure is essential in today's competitive business landscape, but managing the network running to and between private and public clouds is complex.

Equinix Fabric Cloud Router makes it easy to connect applications and data across different clouds. In minutes, you can connect between AWS, Azure and Google and to your private cloud. It's routing delivered as a service, which reduces the operational costs and long lead times associated with physical hardware. With a high-performance, private connection, your data is not exposed to the risks of the public internet. Fabric Cloud Router also reduces networking costs, can help lower cloud egress charges, and enables elastic bandwidth consumption so customers pay for only what they need.



Benefits

Agile network deployment

Efficient and cost-effective; no colocation, hardware or licensing required.

Proximity & connectivity

Activate a virtual router near your public clouds and colocated infrastructure for low-latency connectivity in minutes.

Security & reliability

Direct routing over a private network with built-in resiliency.

Seamless multicloud connectivity

Setup with unlimited connections, scalable up to 50 Gbps and pay-as-you-go flexibility.

Use cases

Cloud-to-cloud

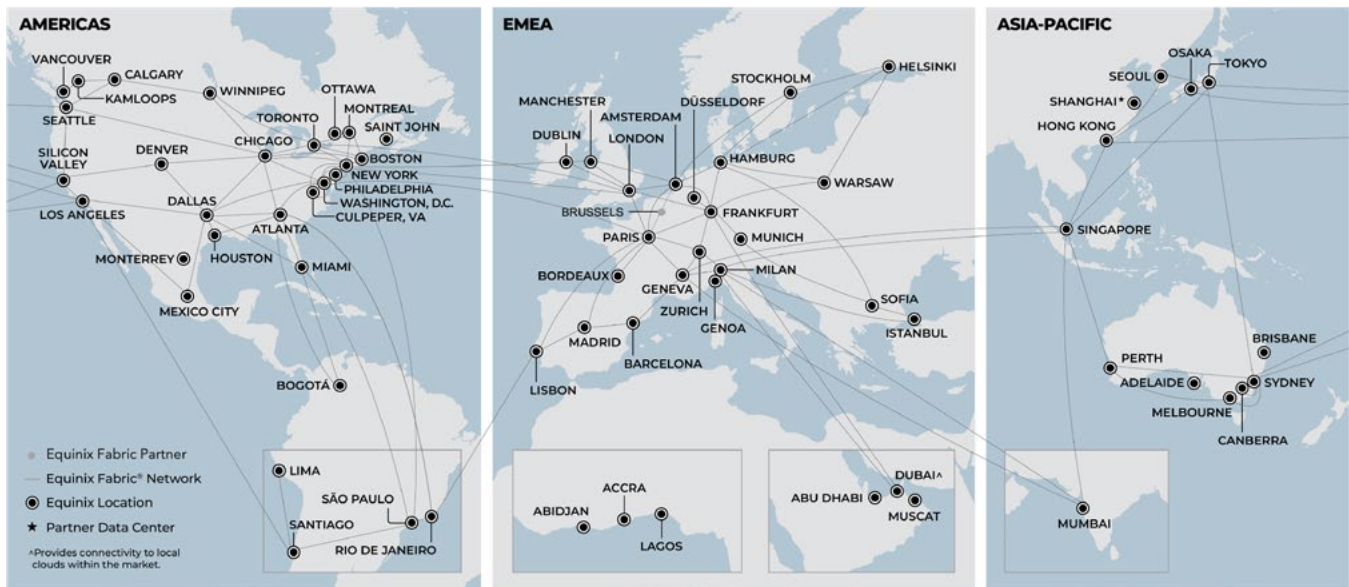
Improve network performance and cut costs with private, localized routing; reducing latency and egress fees with no additional hardware required.

Hybrid cloud

Reliably connect data and applications across cloud environments and cloud providers with a programmable, scalable service that gives you the agility to extend your network easily.

Availability across Equinix Fabric

Leverage the power of Equinix Fabric Cloud Router in every location where Equinix Fabric is available. This widespread availability ensures you can move your data to and between multiple clouds and data centers without sacrificing ease or accessibility.



Technical specifications

Versatile connection types

Supports cloud connections, Equinix Fabric ports and multipoint connectivity with IP WAN.

Broad cloud compatibility

Connect seamlessly with Google Cloud, Azure ExpressRoute, AWS Direct Connect, Oracle FastConnect and more.

Unlimited router connections

Enjoy no service limits on number of connections per virtual router.

Scalable capacity

Experience services that support hundreds of Gbps aggregate throughput per virtual router.

High-speed bandwidth

Elastic bandwidth from 10 Mbps to 10 Gbps, with 50 Gbps coming soon.

Easy-to-configure routing

Policy-based route filtering with device redundancy built in for resilient network designs.

Technical documentation

For more technical information, visit [About Equinix Fabric Cloud Router](#).

Get started today for free

Build a more resilient, high-performance cloud-to-cloud network.

[SIGN UP](#)