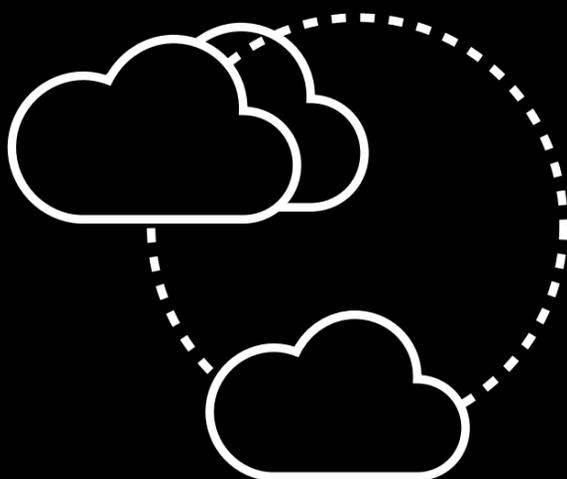


Simply cloud access in complex locations.

Verizon and Equinix deliver a hybrid multi-cloud solution that accelerates growth and pivots offerings globally on-demand.

Businesses are accelerating toward hybrid multi-cloud solutions, but are they moving too fast? It's often the absence of strategy that results in operational complexity. Is your business ready to make multi-cloud a reality?



Adoption of hybrid multi-cloud solutions is the new reality.

62%

of public cloud adopters are using 2+ unique cloud environments/platforms.¹

74%

of enterprises describe their strategy as a hybrid/multi-cloud today.¹

42%

of enterprises with a multi-cloud strategy regularly optimize cloud spending.¹

Integration over complication.

Integration is critical when trying to stay relevant in a world of billions of users and rapidly increasing everything-as-a-service applications. To keep up, businesses must:

- Solve user experience challenges associated with mobile apps
- Address rising cyber security, data privacy, and regional compliance concerns
- Alleviate complexities of IP address resolution from multiple cloud connection management
- Ensure the security of identity and digital flow management
- Guarantee cost efficient data sharing across applications deployed in multiple clouds
- Directly connect data flows to public and private clouds, and partners

How to create a digital-ready infrastructure.

Adopt Platform Equinix and Verizon for a hybrid multi-cloud strategy.

Together, Platform Equinix and Verizon provide flexible networking solutions with a global mesh of interconnection hubs which can directly and privately connect to a wide variety of cloud providers and ecosystem partners through a programmable interface.



Optimize the network

Simplify multi-cloud application workflows and facilitate rapid, cross-cloud interactions.



Connect multiple clouds

Co-locate private data in edge nodes for secure, low-latency access from multiple cloud platforms.



Scale geographic multi-cloud demand

Distribute workloads across geographically placed edge nodes, in proximity to users and cloud-availability regions.



Connect to digital ecosystems and solutions

Get access to the largest ecosystem marketplace of producers and consumers as well as SDN-enabled solutions.

Take advantage of a powerful global platform and partnership.

With Platform Equinix and Verizon, you can:

- Reduce operational complexity and simplify connectivity with virtual management
- Expand vendor choice and access the largest cloud selection, while leveraging dense ecosystems of adjacent services to augment workflows
- Localize traffic at edge nodes, reducing latency and response times, creating new services as needed
- Enforce localized compliance and deploy a trust-nothing security model at the edge



Platform Equinix and Verizon: What you get.



Reduced latency

Eliminate the specter of slow service by building highly resilient applications with a distributed cloud-native architecture



Choice of network solutions at competitive prices

Select from a dense ecosystem of managed or unmanaged solutions and cloud providers



End-to-end visibility

Effectively and efficiently monitor complex interactions between and among distributed applications



Extended reach with bandwidth on demand

Connect to any other hub via secure end-to-end connections

Verizon and Equinix

Delivering digital transformation to the connected world.

Verizon and Equinix can help you re-architect your hybrid cloud footprint to a distributed architecture by taking an entire array of IT services to the edge, where customers, employees, and partners reside.

Learn more details about moving to a digital-ready state.

Contact your account representative to schedule a Digital Edge Security Briefing today. For more information about the network products and services we offer, visit enterprise.verizon.com/products/network.