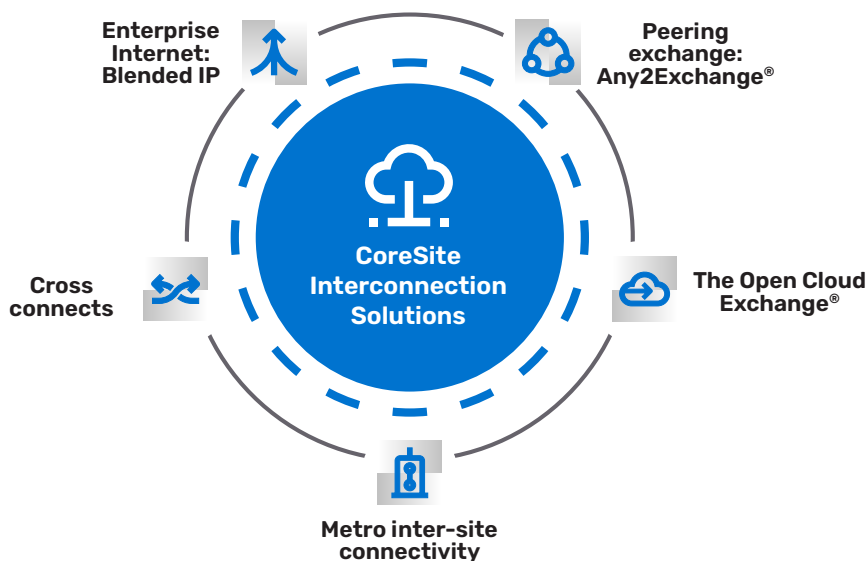


Interconnection Solutions

Real-Time Connections Enabling High-Performance IT Solutions

CoreSite offers robust, innovative connectivity solutions that increase performance and efficiency while reducing total cost of ownership. While CoreSite's colocation solutions provide a central meeting place for networks, clouds and enterprises to house their physical infrastructure and efficiently exchange traffic with one another, our interconnection services provide the connectivity between those companies that enable this exchange of data.

INTERCONNECTION SOLUTIONS



BENEFITS

- ✓ **Scalability** – When businesses create dedicated connections to one another within the same colocation data center – rather than connecting via a network outside of the data center – it reduces the distance that data has to travel, and ultimately, latency.
- ✓ **One-to-Many** – Interconnection has the ability to support one-to-many connection options. Peering and internet exchanges enable organizations to set up a more efficient network architecture and support multi-cloud connectivity through accessing multiple vendors via a single connection.
- ✓ **Direct Cloud Connectivity** – Direct cloud access services, such as AWS Direct Connect, Google Cloud, Microsoft Azure ExpressRoute and Oracle Cloud Infrastructure allow enterprises to bypass the public internet when connecting to major public cloud providers. This helps to reduce costs and increase performance.

Interconnection Solutions



BLENDED IP

Blended IP is a scalable, fully optimized enterprise-grade internet service offering 100% SLA uptime that is achieved through a blend of Tier-1 ISPs and fully redundant hand-offs. With quick setup and flexible bandwidth options, Blended IP makes sense for almost every use case and provides expanded bandwidth management and public cloud connectivity.



CROSS CONNECTS

Cross connects are physical cables that allow you to easily make direct connections to networks, cloud providers and other business partners within our data centers or across our regional campuses. Our cross connect products provide access to a dynamic ecosystem of customer networks, facilitating traffic exchange, reinforcing network resiliency and enabling disaster recovery.



METRO INTER-SITE CONNECTIVITY

Inter-site connectivity offers a range of service options and a virtual extension between data center sites, allowing you to overcome capacity or network access constraints at your original data center enabling growth within the same region.



ON-SITE CLOUD ON-RAMPS

Whether through the Open Cloud Exchange (OCX), Blended IP, inter-site connectivity, Any2Exchange® or dedicated cross connects, you have the flexibility to enable CoreSite's on-site cloud on-ramps. These native on-ramps provide direct, private connections to leading cloud providers—including AWS, Microsoft Azure, Google Cloud, IBM Cloud, Oracle Cloud and others—delivering predictable performance, bypassing the public Internet and supporting lower data-transfer costs.



PEERING EXCHANGE: ANY2EXCHANGE®

The Any2Exchange® for internet peering, owned and operated by CoreSite, has more than 400 members nationwide. Additionally, we partner with top internet exchanges – AMS-IX, DE-CIX, LINX, NYIIX, United IX and BBIX – offering customers interconnection and peering options natively within our data center locations. Using stable, fast and cost-effective peering fabrics, CoreSite connects you with hundreds of users around the globe.



THE OPEN CLOUD EXCHANGE®

The OCX provides enterprise-class network connectivity services enabling modern, agile, multi-cloud and data center connectivity, taking the complexity out of hybrid cloud and site-to-site interconnection.

CLOUD CONNECTIVITY. Establish fully managed direct connections to cloud service providers and SaaS providers across Layer 2 and Layer 3 on the OCX.

MULTI-SITE CONNECTIVITY. Create connections to your other CoreSite deployments or to other OCX participants across different markets.

CLOUD-TO-CLOUD COMMUNICATION. Facilitate traffic directly between multiple clouds utilizing the OCX virtual routing functionality

**Find out more.
Click. Call. Write.**



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