



Qwest Colocation Services

Reduce Capital Expenses. Improve Data Security.
Centralize IT Infrastructure.

Your mission-critical websites and applications deserve the secure, reliable environment of our nationwide state-of-the-art CyberCenter® facilities, the speed and performance of our global network, round-the-clock skilled support staff and security personnel, and certified processes and equipment. All Qwest CyberCenters are 40Gbps IP backbone integrated.

Qwest CyberCenters feature:

- Multiple levels of physical security
- 24/7 First Touch Response (FTR) support
- On-site technical staff
- SAS 70 II certified and PCI DSS compliant
- Strong SLAs

Multiple Housing Options • Advanced, Redundant N+1 Power Systems • OC-768 IP Network		
Choose Your Space	Choose Your Power	Choose Your Bandwidth
Full Cage – 10' x 10'	120V AC Circuit Types at 20a and 30a standard	Dedicated: 10, 100, and 1,000 Mbps Ports
Half Cage – 5' x 10'	208V AC Circuit Types with standard 20a and 30amp	Burstable: 10, 100, 1,000, and 10,000 Mbps
Custom Cages Available	Alternate/Redundant Circuits on Diverse PDUs Available	Data Transfer: 10, 100, and 1,000 Mbps
Half Rack – 36" and 42" (where available)	Custom Receptacles available upon request (fees may apply)	Bandwidth Aggregation Available
Full Rack – 36" and 42" (where available)	NEMA Receptacles	iQ® Private Port

Add these services from our Hosting portfolio to your Colocation solution:

- Managed Hosting
- Storage and Backup
- Compute on Demand
- Real-Time Application Recovery™

Our certified engineers and Hosting professionals are available for assessments and consultation, architecture and planning, trouble-shooting, and other support and services. For more information on this and other Qwest solutions, contact your Qwest sales representative or visit us at www.qwest.com/hosting.

"Qwest Dedicated Hosting Service is the use of a secure hosting space with reliable network connectivity in a Qwest CyberCenter®, and does not include Qwest's Colocation offering used for telecommunications services which is available to customers under separate agreement. Contract required. Additional charges may apply for services not covered under the service description. Additional equipment may be required. CyberCenter features may vary. Available throughout the domestic U.S. Qwest CyberCenter facilities are located in select cities throughout the U.S."

"We've just had a really good experience with Qwest in the past through hosting, through our data services we have with Qwest--just an excellent situation, excellent vendor partnership we've got going on."
- Dave Burch, Enterprise Technical Planning Manager (formerly), Marine Max

