



CORSERVA®
Aligning Business with Technology

Colocation Services

Forward-thinking businesses are realizing they can keep expenses in check while strengthening security by using a shared data center infrastructure.

Trust Corserva to House Your Equipment

Rather than building and maintaining your own data center to house servers, storage and networking equipment, consider placing them in Corserva Colocation Data Centers. You'll get a reliable, secure environment for critical business systems, with maximum uptime and reduced operational exposure. At the same time, you'll keep a lid on expenses by sharing the costs of space, power and connectivity with other firms.

BENEFITS

- Secure cabinet, secure cage, and private suite options
- Best-in-class physical and network security
- Redundant power and internet connectivity
- 24x7x365 monitoring of network connections to your infrastructure
- Access to resources while on-site including crash carts, rack tools, and Ethernet cables
- Customer workspace with Internet connectivity
- Remote hand support

ABOUT CORSERVA

- ✓ Industry Leading Managed Services Provider
- ✓ State-of-the-Art Operations Center with Cutting Edge Technology
- ✓ 24x7x365 Remote Help Desk and Onsite Support
- ✓ 24x7x365 Real-Time Network Monitoring
- ✓ Experienced, Certified Technicians and Engineers
- ✓ Dedicated Account Managers
- ✓ Predictable Monthly Cost, Scalable Level of Service
- ✓ Remote Resolution of Issues More Than 90% of the Time
- ✓ Easy to Understand Graphical Reporting of Performance
- ✓ Reduces IT Operational Costs by up to 70%

RACK OPTIONS

Secure Cabinets

Our secure, locking cabinets are perfect for customers seeking 1U, ½ and full rack colocation of their infrastructure.

Secure Cage Solutions

Our secure cage colocation solutions are for customers with security requirements that go beyond traditional secure cabinets.

Features:

- Starting at 3 rack installations
- Customized layout per your specifications
- Custom security options including biometric scanners, keypads or specialty locks
- cage is locked at all times while you are not present

Our secure cages provide all the benefits of traditional colocation while ensuring your assets are extremely secure within our data center.

Private Data Suites

Private and wall enclosed suites built precisely for your data center specifications. Completely isolate your environment and gain the highest level of security.

Features:

- Private and wall enclosed suites
- Starting at 1,000 sq. ft.
- Custom security options including biometric scanners, keypads or specialty locks
- Separate, secure entrance
- Dedicated HVAC controls

This service is geared to clients looking for a completely secure, but turn-key solution that is their own private data center.

Powered by the Best in the Business



and many more...

FEATURES

Certifications

SSAE 18 SOC 2 Type II compliant

Physical Security

- Keycard and biometric scanning protocols and 24x7 interior and exterior surveillance monitored access of our data centers.
- Data center access credentials are limited to authorized personnel. The production area of the data center is closed to those without prior clearance or an appropriate escort.
- Every data center employee undergoes multiple and extensive background security checks prior to employment.

Environment

- Our data center's HVAC (Heating Ventilation Air Conditioning) systems are N+1 redundant. This ensures that a duplicate system immediately comes online should there be an HVAC system failure.
- Every 90 seconds, all the air in our data centers are circulated and filtered to remove dust and contaminants.
- Our advanced fire suppression systems are designed to stop fires from spreading in the unlikely event one should occur.

Conditioned Power

- Should total utility power outages ever occur, all of our data centers' power systems are designed to run uninterrupted, with every server receiving conditioned UPS (Uninterruptible Power Supply) power.
- Our UPS power subsystem is N+1 redundant, with instantaneous failover if the primary UPS fails.
- If an extended utility power outage occurs, our routinely tested, on-site diesel generators can run indefinitely.

Core Routing Equipment

- Only fully redundant, enterprise-class routing equipment is used in our data centers.
- Tier 1 diversified Fiber carriers to guard against service failure.

Engineers

- Our network and security engineers are thoroughly experienced in managing and monitoring enterprise level networks.
- Our Certified Network Technicians are trained to the highest industry standards.



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