

OnRamp Colocation Services

Flexible Colocation Services Backed by Expert Support

DATA CENTER SECURITY AND COMPLIANCE



- SSAE 16 / AICPA SOC 2 Type 2 Certified
- Multi-Layer Physical and Logical Security Systems
- Two-Factor, Biometric Authentication on All Critical Entry Points
- Bulletproof Man-Trap for Entry Authentication
- 24/7/365 Monitored Video Surveillance with 90 Days Retained
- On-Site NOC Staffed Around-the-Clock in Each Data Center

SECURE COLOCATION SPACE



- Secure Cabinets, Cages and Private Suites
- Individually Locking, Audit-Traceable Rack Systems
- Custom Security Options, Including Biometrics and Keypads
- 42U Full Cabinets with Private 1/2 and 1/4 Rack Options
- 1U Increments Available in Secured Shared Cabinets
- Dedicated Worksite Recovery Space Options

FULLY REDUNDANT CRITICAL SYSTEMS



- Redundant Isolated Path Power Architecture
- 2N Power from the Substation to the Rack
- Always-On Double Conversion UPS Systems
- Minimum N+1 Redundancy on HVAC Infrastructure
- Advanced Cooling with Full Cold Aisle Containment
- Redundant 1.5MW Diesel Generators
- Super-Vault Tanks with 48 Hours of Fuel and Priority Refueling
- Dual-Interlock, Dry-Pipe, Pre-Action Fire Suppression System

HIGH-PERFORMANCE NETWORK CONNECTIVITY



- Full Mesh Network Architecture to Ensure 100% Uptime
- Carrier Neutral Network Data Center Facility
- Blended Bandwidth via Multiple Tier-1 Providers
- Dynamic, Performance Optimized, Best Path Routing
- Redundant and Diverse Fiber Delivery
- Dedicated Links Between Data Centers



DATA CENTER COLOCATION

Partner with OnRamp to mitigate IT risk, turn CAPEX into OPEX, limit costs and scale at a faster pace. OnRamp's colocation services enable our customers to locate their IT infrastructure in company-owned data centers designed to the latest standards without constraints on connectivity, power, reliability or security.

"What really stands out is the customer service and the expertise of the NOC staff. I don't have any problems getting ahold of somebody here if something is critical. In other data centers I have to go through either chasing somebody down or [the] bureaucratic red tape that they've set in place." Global Network Operations

Manager - ASI



COMPLIANCE FOCUSED

- HITRUST CSF Certified
- SSAE 16 / AICPA SOC 2 Type 2 & SOC 3
- PCI DSS Certified
- HIPAA Compliant

Additional Compliance Frameworks: SOX | GLBA | FISMA | FERPA | FACTA

ABOUT ONRAMP

OnRamp is a leading HITRUST-certified data center services company that guides businesses through the complexities of data security and compliance. Our solutions help organizations in healthcare, financial services and education services meet compliance standards, including HIPAA, PCI, SOX, FISMA and FERPA. OnRamp operates multiple SSAE16/AICPA SOC 2 Type 2 and SOC 3 certified data centers to deploy hybrid computing solutions that let you blend secure cloud computing, managed hosting, and colocation to best meet your unique requirements. Contact us for more information:

