



OnRamp Data Center Services

COMPLIANT | SECURE | HYBRID IT

HYBRID HOSTING



- Highly Flexible Hybrid Computing
- Integrated Multi-platform Environments
- Cost-effective IT Scalability

OnRamp's suite of hybrid hosting services bridge the gap between traditional colocation and the cloud. Build upon pre-existing IT capital investment to tap into the cloud or customize a solution to solve a specific business problem.

COMPLIANT MANAGED HOSTING



- Fully Managed, Servers & Private Clouds
- Enterprise-class Architecture
- Dedicated Compute Resources

There are no white boxes, and no one size fits all. OnRamp's managed hosting services provide a completely customized solution built on enterprise-class equipment and backed by Full7layer Support.

DISASTER RECOVERY



- Fully Managed DRaaS Solutions
- Geographic and Power Grid Diversity
- Application-specific RTO & RPO

OnRamp offers a full range of disaster recovery options from fully managed DRaaS, to multi-site colocation, to offsite backups. Everything a business needs to maintain continuous IT operations.

SECURE COLOCATION



- State-of-the-Art Facilities
- Fully Redundant Cooling, Power & Network
- High Density Computing

With engineers on-site 24/7/365 OnRamp has the skills and resources to go beyond the traditional landlord-tenant relationship to help businesses when and where they need it most: inside their rack.

UNPARALLELED SUPPORT

- 24/7 Dedicated Team of Engineers
- 100% Uptime Guarantee and SLA
- Full7Layer Remote Hands Support
- Certified Microsoft, HP, Dell, Cisco, Citrix, VMware, EMC, & Red Hat Partners

STATE-OF-THE-ART DATA CENTERS

- HITRUST CSF Certified
- SSAE 16 / AICPA SOC 2 Type 2 & SOC 3
- Fully Staffed Onsite NOC
- Multi-layer Physical & Logical Security
- Fully Redundant Critical Systems
- 2N Power from Substation to the Rack

SECURITY & COMPLIANCE FOCUS

HIPAA	PCI
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.

