



PCI Certified Hosting

Ensure Data Security with Strict PCI Compliance

PCI HOSTING SOLUTIONS

OnRamp's team of PCI compliance experts will work with you to build a comprehensive solution that addresses the Payment Card Industry Data Security Standards (PCI DSS 3.2).

Network Firewall	PCI DSS Requirement 1 Industry-leading Cisco firewalls to protect your network perimeter and keep unauthorized traffic from entering.
Vulnerability Scanning	PCI DSS Requirement 2 In-depth inspections of systems and applications to identify security weaknesses and vulnerabilities that could be exploited.
Encrypted Storage & Backups	PCI DSS Requirement 3 Enterprise-class, AES 256-bit encrypted storage and backups to protect cardholder data while at rest.
SSL & IPSec VPN	PCI DSS Requirement 4 SSL and IPSec VPN tunnels to encrypt traffic and provide secure remote access to your servers and applications.
Malware Protection	PCI DSS Requirement 5 Centralized anti-virus software to detect and remove malware and safeguard sensitive data from malicious activity and security threats.
Web Application Firewall	PCI DSS Requirement 6 Application-layer defense to protect web-facing servers against targeted threats, including SQL injection, XSS, and zero-day attacks.
Two Factor Authentication	PCI DSS Requirement 8 Two independent authentication factors to verify that all remote access is secure and authorized.
Data Center Security	PCI DSS Requirement 9 State-of-the-art data centers built with advanced security and technology in accordance with PCI DSS to protect cardholder data.
Log Management	PCI DSS Requirement 10 Automated collection and analysis of log data to rapidly identify critical security events and compliance violations.
File Integrity Monitoring	PCI DSS Requirements 10 & 11 Real-time monitoring of files, folders, and registry keys to detect and alert on unexpected changes and ensure data integrity.
Intrusion Detection and Prevention	PCI DSS Requirement 11 Continuous security monitoring of network traffic to detect malicious activity and prevent threats from causing harm to your network.



PCI CERTIFIED HOSTING

OnRamp's high security hosting experts work closely with each customer to design and implement systems and applications to meet the latest Payment Card Industry Data Security Standards. Working with OnRamp, you have a trusted partner in ensuring that your IT infrastructure is PCI compliant.

"We work with banks and credit unions in the U.S. who are regulated by the government... so, it's really important that the data center that our data is in is controlled and managed correctly." CTO - Open Lending



SECURE AND COMPLIANT DATA CENTERS

- PCI DSS Certified
- HITRUST CSF Certified
- SSAE 16 / AICPA SOC 2 Type 2 & SOC 3
- 24/7 Staffed Onsite NOC
- Multi-layer Physical & Logical Security
- Biometric Two-Factor Authentication
- Comprehensive Video Surveillance

