

# ARMOR SECURE HOSTING

PROACTIVE SECURITY FOR PAYMENT TRANSACTIONS AND PCI DATA

#### SECURITY-FIRST APPROACH TO PCI COMPLIANCE

Armor Secure Hosting—integrated with advanced security controls and real-time threat intelligence—is engineered to meet the specific needs of PCI-driven companies.

Our approach to cybersecurity and PCI compliance is designed with the unique needs of your environment in mind. That's why customers select Armor to secure their sensitive cardholder data environments (CDE).

#### **COMPLIANCE IS A SHARED RESPONSIBILITY**

Armor Secure Hosting provisions a virtual private cloud (VPC) with built-in security and compliance controls for the industry's leading prevention, detection, and response solution—keeping your sensitive, regulated data safe and secure. However, Armor does operate by the principle of shared responsibility. Your Return on Investment is certainly higher when each party clearly understands the roles and responsibilities of the other—an important part of your relationship with Armor.

#### **COMPLY WITH PCI**

PCI-specific data must be stored, managed, and protected in compliant environments. Armor Secure Hosting is a secure, PCI DSS-compliant cloud that isolates critical data from the rest of an IT infrastructure. Apply Armor's unique multilayered security to achieve PCI compliance and prevent devastating data breaches from damaging your brand, customer trust, and bottom line.

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SECURE PAYMENT DATA



SIMPLIFY AUDITS



ACHIEVE COST-EFFECTIVE PCI COMPLIANCE



SHARE YOUR RISK

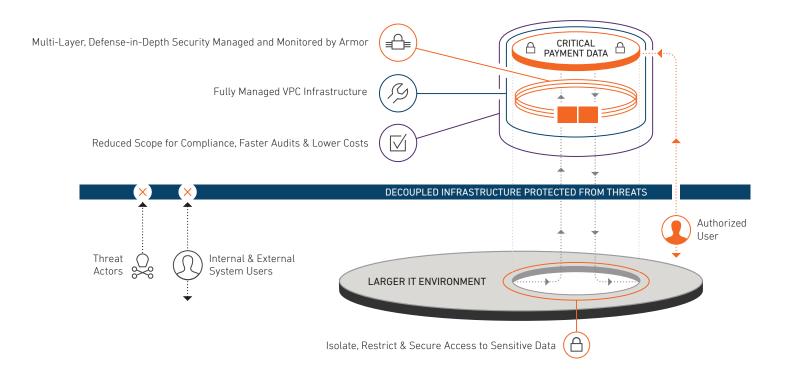
PCI 3.2.1

BY THE NUMBERS

12
REQUIREMENTS

412
DISTINCT
CONTROLS





#### **REDUCE YOUR SCOPE**

Armor Secure Hosting offers a secure and compliant repository for regulated payment card data. By decoupling data from monolithic IT environments, your organization can reduce the risk of data breaches and achieve PCI compliance with less drain on internal resources. Armor empowers your organization to significantly reduce time and costs to complete a PCI audit.

#### SECURITY CONTROLS

- Malware Protection
- Data Encryption
- Patch & File Integrity Monitoring
- Intrusion Detection
- Log Management
- Web Application Firewall
- Vulnerability Scanning

#### **COMPLIANCE BENEFITS**

- Armor CISO Consultation
- On-Staff PCI Analysts
- Audit Preparation
- Roles & Responsibility Matrices

### **PCI** Penalties

There are serious consequences for organizations that fail to fully comply with the PCI DSS requirements.

Hefty fines can be levied against organizations for violations, and the most serious violations can result in a termination of privileges for processing cards.

## CERTIFICATIONS FOR CORPORATE RESPONSIBILITY







