

PCI-DSS COMPLIANCE MATRIX

Build And Maintain A Secure Network And Systems

Safe-T

Install and maintain firewall configuration to protect cardholder data

- * Supports logical segmentation by closing incoming firewall ports
- * Solutions can be placed within the LAN without exposing it to the DMZ

Do not use vendor-supplied system passwords or other default security parameters

- * Default accounts can be removed from Safe-T solutions

Protect Cardholder Data

Protect stored cardholder data

- * Supports encryption for data both at-rest and in-transit
- * Safe-T solutions do not store any cardholder data

Encrypt transmission of cardholder data across open, public networks

- *Data exchange solution provides full auditing of all data exchange flows
- *Supports encryption for data both at-rest and in-transit

Maintain A Vulnerability Management Program

Use and regularly update anti-virus software on all systems commonly affected by malware

N/A

Develop and maintain secure systems and applications

- *Solutions are continuously patched and go through penetration testing



Implement Strong Access Control Measures	Safe-T
Restrict access to cardholder data by business need-to-know	<ul style="list-style-type: none">* Supports RBAC permissions* Access level for employees starts at lowest level
Assign a unique ID to each person with computer access	<ul style="list-style-type: none">* MFA-supported* Assigns unique IDs to all users* Tests user access privileges* Monitors user accounts when not in use* Blocks user IDs after three failed attempts* Supports regular reset and strong composition of as well as credential encryption* Implements multi-factor authentication
Restrict physical access to cardholder data	<ul style="list-style-type: none">* Creates user authorization and access controls to ensure identification
Regularly Monitor And Test Networks	
Track and monitor all access to network resources and cardholder data	<ul style="list-style-type: none">* Implements audit trails for all systems* Tracks all activity, login attempts, account changes and pauses in the audit trail* Supports audit logging* Keeps all audit logs for at least a year with the last three months available for analysis* Prevents audit trail tampering
Regularly test security systems and processes	<ul style="list-style-type: none">* Safe-T performs regular pen tests on all solutions
Maintain An Information Security Policy	
Maintain a policy that addresses information security	N/A