

PCI Responsibility Matrix

| PCI Requirement | <Company> Responsibility | Client Responsibility |
|---|---|---|
| 1: Install and maintain a firewall configuration to protect cardholder data | Limiting network access to and from devices used within the <Company> online ordering platform to the most restrictive possible | Firewalls of all other networks controlled by <Company>'s client and other third parties chosen by the client. |
| Do not use vendor-supplied defaults for system passwords and other security parameters | Adhering to CIS-derived system hardening policies for all devices and systems within the <Company> online ordering platform. | Hardening of all other systems including in-store systems and third parties in PCI scope. |
| 3: Protect stored cardholder data | Securely storing (or not storing) cardholder data within the <Company> platform in line with PCI Requirement 3. | Protecting cardholder data stored in-store or with non-<Company> providers |
| 4: Encrypt transmission of cardholder data across open, public networks | Requiring secure transmission of cardholder data into the <Company> platform and sending data to payment gateways in the most secure manner supported. | Protecting in-store networks and all other third parties within PCI scope against malware |
| 5: Protect all systems against malware and regularly update anti-virus software or programs | Regularly scanning <Company> platform servers for malware and viruses with up-to-date anti-virus software. | Protecting in-store networks and all other third parties within PCI scope against malware. |
| 6: Develop and maintain secure systems and applications | Following secure development and change control procedures for all changes to <Company> platform components and ensuring that all <Company> platform components have the latest vendor-supplied security patches installed. | Ensuring that all non-<Company> platform and components follow secure development, change control and patching processes. |
| 7: Restrict access to cardholder data by business | Restricting access to cardholder data to systems | Restricting access to cardholder data |

Company Name or Logo

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| need to know | and parties authorized by client. | transmitted or stored in-store and by all non- <Company> systems. |
| 8: Identify and authenticate access to system components | Identifying and authenticating access to <Company> controlled components in PCI scope. | Identifying and authenticating access to non- <Company> components. |
| 9: Restrict physical access to cardholder data | Restricting physical access to <Company>'s platform to PCI level 1 hosting providers. | Restricting physical access to all non- <Company>-controlled devices. |
| 10: Track and monitor all access to network resources and cardholder data | Logging and monitoring all activity occurring within the <Company> Platform | Tracking and monitoring activity that occurs in-store and other non- <Company> systems within scope. |
| 11: Regularly test security systems and processes. | Testing the security systems and processes for the <Company> platform | Testing non- <Company> security systems and processes within PCI scope. |
| 12: Maintain a policy that addresses information security for all personnel | | |

Examples of <Company>'s Responsibilities

- Preventing credit card data from being intercepted in-transit between a client submitting credit card data and our platform servers.
- Preventing credit card data stored or transmitted within our platform from being stolen by unauthorized parties.
- Restricting access to sensitive data transmitted and stored by <Company>'s platform to only those with a business need.

Examples of Client Responsibilities

- Restricting traffic in and out of stores behind suitable firewall rules.
- Regularly updating operating systems and applications installed in-store
- Security of third party developers or agencies that develop on top of <Company>
- Security of POS system(s), payment processor(s) and loyalty service provider(s).

Examples of End-User Responsibilities

Company Name or Logo

- Security of the device or browser being used to enter credit card data. For example, <Company> is not responsible for malicious browser plugins or key loggers.