Service Description

Point to Point Encryption Application No-Impact Change Assessment
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P2PE Application No-Impact Change Assessment

SecureTrust™ is a division of Trustwave Holdings, Inc.

SERVICE DESCRIPTION

SecureTrust’s point to point encryption (P2PE) Application No-Impact Change Assessment is a professional services engagement. The P2PE Application No-Impact Change Assessment is designed to identify gaps, and prioritize areas that may require remediation, to achieve compliance with the Payment Card Industry Point-to-Point Encryption (PCI P2PE) standard. The P2PE Application No-Impact Change Assessment provides an analysis of PCI P2PE security operations and safeguards, as well as application testing to determine an application’s compliance with Domain 2 of the PCI P2PE standard.

Overview of the P2PE standard:

<table>
<thead>
<tr>
<th>Domain</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Domain 1: Encryption Device and Application Management</td>
<td>Not applicable to P2PE application validations</td>
</tr>
<tr>
<td>Domain 2: Application Security</td>
<td>Secure applications in the P2PE environment.</td>
</tr>
<tr>
<td>Domain 3: P2PE Solution Management</td>
<td>Not applicable to P2PE application validations</td>
</tr>
<tr>
<td>Domain 4: Merchant-managed Solutions</td>
<td>Not applicable to P2PE application validations</td>
</tr>
<tr>
<td>Domain 5: Decryption Environment</td>
<td>Not applicable to P2PE application validations</td>
</tr>
<tr>
<td>Domain 6: P2PE Cryptographic Key Operations and Device Management</td>
<td>Not applicable to P2PE application validations</td>
</tr>
</tbody>
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The P2PE Application No-Impact Change Assessment involves various policies, procedures and practices that will be evaluated by SecureTrust through documentation review, interviews, application testing, controls assessment and examination of current security architecture including code review of the application code base.

BASE SERVICE FEATURES

SecureTrust’s P2PE Application No-Impact Change Assessment includes the following standard features:
SecureTrust Portal
The SecureTrust Portal consists of, among other features, a Compliance Manager application to manage the engagement process as well as collect and securely store evidence, documentation, and final deliverables.

Global Compliance and Risk Services
The Global Compliance and Risk Services (GCRS) team consists of, among others, the following key personnel and functions:

P2PE Qualified Security Assessor (QSA) – An information security consultant and P2PE QSA is the primary resource for the fulfillment of the service, responsible for conducting the onsite assessment, compliance determination and reporting.

Managing Consultant (MC) – An MC provides guidance, project oversight, and reporting quality assurance to the P2PE QSA and serves Client as a secondary point of contact for escalations and queries.

SecureTrust Compliance Review Board (CRB) – The CRB serves as an escalation point for requirement interpretation or complicated compliance questions, providing consistency and continuity across SecureTrust assessments. The CRB is the final point of escalation for issue resolution regarding compliance status against requirement interpretation or the review of a compensating control.

P2PE Application No-Impact Change Assessment – An assessment to identify gaps, and prioritize areas that may require remediation, to achieve compliance with the PCI P2PE standard. SecureTrust will provide Client with a P2PE Application No-Impact Change Assessment. SecureTrust will provide a report detailing the results of the P2PE Application No-Impact Change Assessment.

DELIVERY AND IMPLEMENTATION

Project Initiation
The SecureTrust GCRS team is assigned to facilitate delivery of the service which includes scheduling and conducting the remote kickoff meeting to define and agree to a high-level project plan consisting of milestone dates, key steps, estimates for duration, deliverables, resource requirements and escalation procedures.

SecureTrust will request initial information documents and schedule future meetings. Client will provide a preliminary overview of the changes made to the P2PE application.

Phase I: Remote Information Gathering
SecureTrust will work with Client to gather and analyze information on changes made to the P2PE application. SecureTrust will conduct interviews, as required, with system architects, application developers, systems administrators, quality assurance (QA) or testing personnel, support staff, and other Client personnel who may provide relevant details of the P2PE application.

SecureTrust will examine applicable documentation and may request a remote demonstration of system capabilities to maximize understanding of the changes made to the P2PE application functionality, data
handling processes, and design parameters before conducting the P2PE Application Review phase of the assessment.

Topics for information gathering include, but are not limited to, the following:

- Collection of applicable vendor release agreements;
- Client vendor change analysis documentation per the P2PE Program Guide;
- Point of interface (POI) application implementation guide review and evaluation; and
- Applicable policies and procedures.

Phase II: Application Review

The P2PE application review will take place primarily remotely. SecureTrust will work with Client to determine the testing requirements for the P2PE application.

SecureTrust will examine the changes made to the P2PE application in detail, to determine whether the changes have an impact on any of the P2PE Domain 2 requirements to which the P2PE application is subject.

Example testing activities include:

- Reviewing policies and procedures;
- Review of the vendor change analysis;
- Review impact analysis of vendor change analysis documentation; and
- Interviews.

SecureTrust will work with Client to resolve assessment questions and assist Client in interpreting the requirements and its responses. SecureTrust may request additional clarification on the changes made to the P2PE application, documentation, or data handling processes.

Phase III: Reporting

SecureTrust will develop the report deliverables for submission to SecureTrust QA team for review.

The report deliverables will be sent to Client for review. Client will be able to comment and suggest changes to the reporting documentation before SecureTrust’s QA team finalizes the report. SecureTrust retains final authority regarding the contents of the report and the type of final deliverable to be produced.

SecureTrust will provide a final deliverable, as defined below:

- If the P2PE application is found compliant with the P2PE requirements, and once the report deliverable is finalized by SecureTrust’s QA team, the change documentation together with required supporting documentation will be submitted to the PCI Security Standards Council (SSC) for listing consideration.
- If the P2PE Application is found to be non-compliant with the P2PE requirements, SecureTrust will provide Client with a non-compliant report.

SecureTrust will conduct a closeout meeting with Client.

SECURETRUST RESPONSIBILITIES

- Establish and maintain contact with Client.
- Establish communication and escalation plans.
- Create a Client account in the SecureTrust Portal.
• Define high-level project plan consisting of milestone dates, key steps, estimates for duration, deliverables and resource requirements.
• Schedule and conduct kickoff, periodic status and closeout meetings.
• Validate the scope of the engagement.
• Create and respond to Client action items in Compliance Manager in the SecureTrust Portal.
• Interview appropriate organization personnel and collect information from personnel.
• Perform validation against the P2PE Domain 2 testing requirements.
• Provide Client with information on any findings that requires remediation.
• Determine P2PE validation results and determine application compliance status.
• Produce the submission documentation to be sent to the PCI SSC if the application changes are compliant or provide a non-compliant findings report, depending on the status of the application at the time the validation occurs.
• Create, prepare and deliver to Client a final report documenting all findings and recommendations from the assessment.

CLIENT RESPONSIBILITIES

• Establish and maintain contact with SecureTrust.
• Establish communication and escalation plans.
• Agree to high-level project plan consisting of milestone dates, key steps, estimates for duration, deliverables and resource requirements.
• Accurately provide all necessary information including key stakeholders, applicable Client environment information and configuration requirements.
• Inform SecureTrust of all Client environment maintenance activity and changes that may impact the service.
• Accurately respond to requests from SecureTrust teams when establishing contact and collecting information.
• Provide complete and accurate details of the relevant environment and other business operations information.
• Make available resources capable of participating in compliance assessment activities in relation to Client’s environment.
• Participate in and understand materials explained during calls, meetings, interviews, discussions, facilities inspection and controls analysis.
• Client acknowledges:
  o All security and feature updates for SecureTrust Portal software will be included in major version release upgrades.
  o SecureTrust’s P2PE Application Assessment uses the requirements and testing procedures of the current PCI P2PE version applicable at the time of the service start date.
  o SecureTrust may collect evidence from applicable test systems, including system files, application files, database contents and images of test systems, as needed.
  o Documentation and evidence requested by SecureTrust must be submitted by Client within forty-five (45) days of the start of the P2PE application validation process.
    ▪ Client must submit all evidence and complete remediation activities no later than forty-five (45) days prior to the end of the P2PE application validation process.
The documentation review includes one initial review of Client documentation with direct feedback on any non-compliant findings, and one review of the Client remediated documentation.

Lab preparations are the responsibility of Client. Client must provide the systems required for lab testing of the application that complies with the P2PE requirements to ensure all applicable requirements can be tested, even if testing is conducted at the SecureTrust premises.

When testing in the SecureTrust lab, where possible, SecureTrust will provide the infrastructure required to run Client systems. If Client has optioned for testing in the SecureTrust lab, and Client systems require special connectors or hardware, Client must supply the system components required to enable testing. SecureTrust will not provide operating system licenses or any other license required to test Client’s application(s) in accordance with the P2PE requirements related to the software test environment.

SecureTrust may request evidence from Client’s systems and processes as required to prove compliance with any specific requirements. Client agrees to provide all such evidence in a timely manner.

All services selected must be for an identical term.

The assessment consists of both onsite and remote assessment activities.

SecureTrust is not responsible for defining systems in scope or whether information provided by Client is accurate.

SecureTrust retains the right to reject or accept Client comments based on the facts and circumstances of the P2PE application assessment.

SecureTrust will perform the service in the English language.

SecureTrust will not create or modify Client documentation as part of the P2PE Application No-Impact Change Assessment.

SecureTrust will not provide remediation services as part of the P2PE Application No-Impact Change Assessment.

SecureTrust will not offer any legal guidance or counseling.

The quality and accuracy of the service is dependent on Client’s provision of accurate information and access to Client systems and resources to SecureTrust.

Pricing excludes the PCI SSC listing fee, payable per submission to the PCI SSC, the fee is levied directly by the PCI SSC.