


Data Encryption	Authentication & Authorization
<p>In-transit data encryption using HTTPS (TLS 1.2)</p> <p>At-rest data encryption in database servers as well as document storage using AES-256</p> <p>Bring-Your-Own-Key (BYOK) is implemented upon request</p>	<p>Role-Based Access Control (RBAC) within the platform for various roles involved in immigration</p> <p>Single sign-on (SSO) is offered to customers to simplify and secure their logons.</p> <p>Multi-Factor Authentication is supported</p>
Audit Logging	Phishing Tests
<p>Centralized audit log system implemented for audit keeping.</p> <p>Security Information and Event Management (SIEM) is implemented to correlate security events and actively monitor for improved security.</p>	<p>Employee data security training to practice secure work habits.</p> <p>Quarterly phishing campaigns to hone employee awareness and keep them vigilant.</p>
Security Policies	Business Continuity & Disaster Recovery
<p>Comprehensive Employee IT Security Policy, which, reviewed annually, sets policy on acceptable use, data classification, password policy, asset control, and much more.</p> <p>Annual security awareness training for all employees and contractors, including new hires.</p>	<p>Warm failover for the customer platform to reduce the time to recovery in case of a DR event.</p> <p>Annual Disaster Recovery test performed</p> <p>Business Continuity processes in place and audited annually.</p>
Certifications	Third-party Assessments
 <p>The logo is circular with a blue gradient. It contains the text 'AICPA' at the top, 'SOC' in the center, and 'aicpa.org/soc4so' below it. The outer ring of the circle contains the text 'SOC for Service Organizations Service Organizations'.</p>	<p>Annual Application and Network Penetration Test conducted by a leading third-party security assessment company.</p> <p>Tenable tools are used regularly to scan for Azure and on-premise vulnerabilities</p>

Last Updated: **7 January 2022**