

CT Corporation

Data Security

We understand that your data is vital to your business operations, just as it is to ours.



Designed for Security.

Our private cloud infrastructure is built with a redundant backup designed to maintain continuous operations. Our “design-for-security” mindset and approach are an integral part of our product development processes from the ground-up.

CT’s secure product lifecycle methodology helps safeguard our web applications from unauthorized access or other malicious activity.



People, Process & Workflow.

Our information security program is embedded in every workflow, including infrastructure security, HR, governance & product development. CT policies and standards cover a wide range of security areas, such as access control, incident management and threat management, including annual SSAE 18 SOC 1 Type II audits.

Our comprehensive privacy program is tasked with implementing the latest in data privacy requirements, including GDPR and CCPA.



Data Handling & Environment.

All our hosting facilities use SOC 2 Type II compliant environments, and they are ISO 27001 certified. Our network architecture enforces multi-zoned security perimeters and firewalls to establish secure zones for additional protection.

Your data is encrypted in transit by protocols such as TLS both from our data center and all internet-facing applications.

To learn more about how we can better support your needs, [**contact**](#) a CT Service Representative.