



Salesforce Shield For Cloud Lending Solutions

Unparalleled Protection of your Cloud Lending Solutions' Data

Salesforce Shield is an add-on set of point and click tools that works with Cloud Lending Solutions applications, designed to add an extra level of security to meet internal and regulatory compliance. Salesforce Shield includes Platform Encryption, Event Monitoring and Field Audit Trail. Salesforce Shield is the best way to provide for end-to-end encryption of your lending data in the event of a data breach.

Benefits

- Recover data that's been corrupted by unauthorized activities or human errors
- Keep audit changes to key business elements (KBEs) like, name, address, email, phone, and communication preferences
- Encrypt key documents and manage access to files to safeguard the customer PII data
- Gives security personnel additional insights to suspicious activity

Platform Encryption



Prevent and Protect. Allows your company to confidently prove compliance with privacy policies, regulatory requirements, and contractual obligations for handling private data.

Event Monitoring



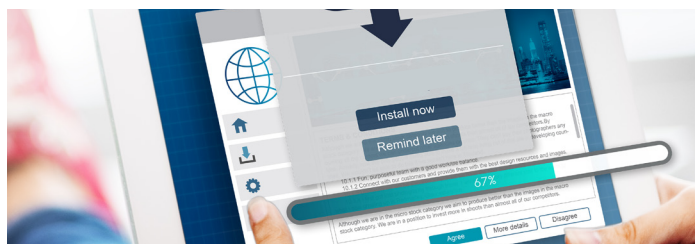
Monitor and Prevent. Event Monitoring will allow you access to the Event Log Files in your Organization.

Field Audit Trail



Retain and Audit. Your data is stored and recoverable for up to 10 years with Shield vs 18 months with Salesforce.

Easy to Install



Fast and easy installation during or after implementation.

CLS Security Best Practices: Coding Standards, Testing and Certification, SOC



ISO 27001/27018
SSAE 16/ISAE 3402

SOC 1

SOC 2

SOC 3

PCI-DSS

TRUSTe Certified Privacy Seal

CSA STAR

Salesforce Shield: Event Monitoring, Field Audit Trail, Platform Encryption

Access Security: Logon, Roles, Profiles, Permission Sets

Data Security: Object, Field, Record Level, Folder, Encryption

Network Security: Firewalls, Spam Filters, Intrusion detection, HTTPS, ...

Physical Security: Secure Data Centers, Network, Disaster Recovery, Backups, Security Monitoring

PII

Features

Unparalleled Protection: You own part of the encryption key, keeping your data under your control

Insights: Turn usage logs into actionable insights

Visibility: Visibility into how sensitive data is being accessed

Tracking: Track printing of a page, edits of a record, changes in ownership or export of customer data

Encrypt: Encrypt sensitive application data — contained within fields, files, and attachments — at rest

Forensics: Create a forensic field-level audit trail to support industry regulations

Industry Standards: FIPS certified 4096-bit RSA asymmetric keys and 256 AES symmetric keys in Cipher Block Chaining mode

Time Machine: See the state and value of data on any date, at any time

Industry Regulations: Monitor user activity to ensure regulatory compliance

Cloud Lending Solutions' Applications

CL Originate™

CL Loan™

CL Lease™

CL Marketplace™

CL Collections™

The Cloud Lending Solutions' platform is a cloud-based, end-to-end lending solution with applications that support the entire loan cycle, including origination, underwriting, servicing and collections for loans, leases and marketplaces.



Built on Salesforce



Single System of Record



360° Customer View

Copyright © Cloudlendinginc.com, All rights reserved, 2017.

Cloud Lending Solutions is a financial services technology company offering a cloud-based, end-to-end lending platform to deliver innovation to the global lending community. Unlike legacy technology platforms that are expensive to maintain and prevent agile response to market conditions, Cloud Lending Solutions' clients take back control of their business by quickly implementing, extending, and digitizing the entire lending lifecycle. Cloud Lending Solutions' single system of record is the market leading cloud solution supporting both consumer and commercial lending that scales for the needs of lenders of all sizes. Clients include banks, traditional finance companies, online lenders, and marketplace platforms.

+1-(650) 918-0499 | info@cloudlendinginc.com | www.cloudlendinginc.com | Social Media [Twitter](#) [LinkedIn](#) [Facebook](#)