

SwissSign Let's Sign Electronic Signatures

On-premises signing solution integrates with Entrust Digital Signing as a Service

A high assurance signing service for document and signature applications

Let's Sign is our partner SwissSign's web-based application for remote signature management. It enables the deployment of high assurance digital signing processes to streamline customer lifecycle management activities such as online account opening, high-trust transaction confirmations, mortgage and loan applications, and much more.

Let's Sign is deployed on your premises or in a private cloud to ensure all signing activity and documents remain under your sole control. Its native integration with Entrust Digital Signing as a Service (DSaaS) enables digital signing-based workflows to reinforce document authenticity and integrity. Even standard electronic signatures will benefit from tamper detection, trusted timestamping, and long-term validation.



A foundational piece of trusted digital signing services

- Multiple signature workflows available:
 - electronic signatures
 - digital signatures (employees only)
 - digital seals
- Simple customer experience: email-to-sign with optional SMS one-time password
- Designed with a focus on data control and data privacy

A front end for relationship managers

- Signing rooms provide a simple way to send documents to customers while ensuring data segregation
- Can be connected to core banking to enforce security policies
- Single sign-on can be enabled to leverage your own source of identities

Aligned with compliance

From its inception, Let's Sign was designed to cover all financial transactions and document approvals between Swiss and EU banks, their customers, employees, and partners. Security and legal compliance are a core focus.



Electronic Signatures (Let's Sign)

GDPR-aligned audit trail

All document-related interactions are recorded in a secure audit trail to ensure a strong body of evidence in case of litigation. Accessible only to dedicated administrators, the audit trail includes all user history and transaction details without disclosing personally identifiable data.

Integrated with DSaaS

Entrust DSaaS is a cloud service designed to issue identity-verified digital certificates for employees and to securely store them in the Entrust cloud. This "as-a-service" approach removes the burden of hardware management required with traditional digital signatures in USB tokens.

Entrust is a Qualified European Trust Service PRovider and a member of the Adobe Approved Trust List (AATL). All our digital certificates for document signing and sealing are natively trusted by Adobe Reader and Adobe Acrobat.

No personal data or document is sent by Let's Sign to Entrust DSaaS, only hashes.

About SwissSign

SwissSign SA is a provider of trusted and regulated solutions for digital processes, specializing in the implementation of transaction-based business processes across industries, including financial, government, and education.

SwissSign is an expert in trusted digital relationships, enabling banks to achieve greater mobility and user-friendly offerings. It is headquartered in Yverdon-les-Bains, Vaud, Switzerland. For more information, visit SwissSign.com.

FEATURES AT A GLANCE

- Multiple signature workflows available:
 - Electronic signatures
 - Digital signatures (employees only, EU eIDAS qualified signatures available)
 - Digital seals
- Multiple signatures per document supported
- Customizable signature appearance (text-based, initials, draw, upload your signature, company logo)
- Aligned with ETSI 419 241-2, PAdES, XAdES
- Can be converted to PDF/A for longterm archival
- Support for long-term validation
- Support for document storage
- Native support for OpenID Connect
- Segregated roles in the Let's Sign console: admins, managers, signatories
- Multiple languages supported: English, French, Italian, German
- Can be customized with company logo and brand colors













