



Lock in Proof, unlock trust

ProofSM is the world's first identity-assured transaction management platform. Developed by the team that built NotarizeSM, the leaders in online notarization, Proof provides on-demand identity verification and secures digital transactions for more than 7,000 businesses nationwide.

Built to support the retirement industry



The Proof platform handles hundreds of thousands of financial documents each year – from the common to the complex. This includes:

- 📄 Powers of attorney
- 📄 Beneficiary designations
- 📄 Direct rollovers
- 📄 Loan applications
- 📄 Spousal consent waivers
- 📄 Trust certifications

Powerful enterprise capabilities

- ✓ Notaries and trusted referees available at enterprise scale
- ✓ Notary support for in-house notary teams during peak or off hours
- ✓ Compliance and eligibility programmed into the platform eliminates guesswork
- ✓ Annotation and editing tools reduce signing time and document errors
- ✓ Flexible multi-factor authentication to meet specific document requirements
- ✓ No-code transaction creation solutions
- ✓ Open APIs enable integration for a seamless user experience
- ✓ Store and manage your documents using our Adobe and Salesforce integrations
- ✓ Compliant with Web Content Accessibility Guidelines (WCAG)
- ✓ User provisioning via System for Cross-domain Identity Management (SCIM)
- ✓ Enterprise-grade security and data protection

Trusted by industry leaders



Every transaction deserves Proof

In a digital-first world, trust means everything. Proof's unique blend of digital signature and identity-proofing solutions gives the retirement industry the proof it needs to know that their customers are real, their forms of identity are genuine, and their transactions were handled in a legal and compliant way.



eSign

Proof's eSignature solution improves speed, spend, and service levels by removing the burden and hard costs of paper documents. Proof provides the workflows and templates your business needs to be fast, agile, and accurate.



NotarizeSM

Notarize secured the first fully digital home closing, the first fully digital will, and built the largest network of on-demand notaries. With Proof, we're going further – adding fraud flags and insights that will set the new standard for online notarizations.



Proof of Identity

Proof is the first digital signature platform to offer NIST IAL2 identity proofing – the gold standard for securing sensitive transactions online. Through Proof, your signers can verify their identity in seconds so you can trust every transaction.

People are the key to trust online

Machine learning and artificial intelligence will always have their points of failure. That's why businesses need access to people they can trust. Together, Proof and Notarize offer access to the only on-demand notary and trusted referee networks, where agents can verify signer identities and intervene where trust is at risk.

2.5M+

all-time notarizations for signers across the globe, which leads the industry

1K+

notaries and trusted referees available to support signers on the Proof platform, 24/7

0.8 seconds

average wait time to connect with an identity agent on the Proof platform

4.96/5

average rating across 200K customer reviews, which leads the industry

Certifications, approvals, and standards

Proof adheres to strict security standards and regulations validated by thorough third-party assessments. We remain committed to the protection of customer data and accessibility.



About Proof

Proof is the trusted platform for the most important agreements that businesses and consumers sign. More than 7,000 businesses trust Proof to collect all types of documents – everything from an online notarization to identity-assured eSignatures. The platform combines strong identity verification with built-in fraud prevention to ensure signatures are harder to forge. Proof operates the Notarize Network, the largest on-demand network of trusted notaries that are available 24/7 to perform a notarization or check a person's identity. For more information, visit: www.proof.com

