Acronis
Notary Cloud

Blockchain-Powered Data Notarization and E-Signature Solution for Service Providers

Acronis Notary Cloud is a blockchain-based service for file notarization, e-signing and verification for businesses of any size. It creates a digital fingerprint for files and stores it in a public blockchain ledger, which enables independent validation of its authenticity and proof it existed at a specified date and time. Designed exclusively for service providers, Acronis Notary Cloud allows your customers to ensure the integrity of their business-critical data, while achieving regulatory transparency and decreasing security risks.

As part of Acronis Data Cloud platform, Acronis Notary Cloud provides smooth and quick onboarding, enabling service providers to enrich solution portfolio and increase ARPU (average revenue per user).

BUILT ON ACRONIS DATA CLOUD

Acronis Data Cloud is a platform that delivers data protection services with an unprecedented level of ease. With one installation, you and your customers gain access to backup, disaster recovery, file sync and share, notarization and e-signature services, all managed from a single console.

File Notarization
Lets users notarize files of any type and record it in the blockchain ledger

E-signature
Enables all required parties to electronically sign files

Verification
Once a file is notarized, allows confirmation from any device, at any time
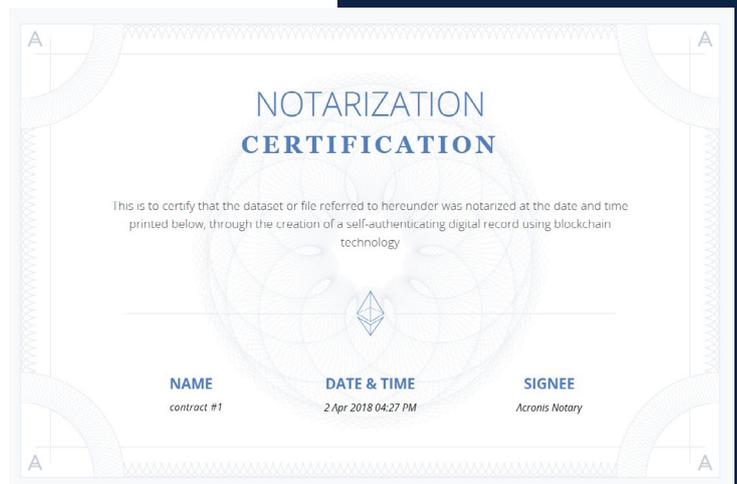
Any Industry. Any Document. Any File.

Organizations in any industry can benefit from using blockchain technology, including healthcare, law, manufacturing, and finance. Acronis Notary Cloud enables businesses to gain all the advantages of this innovative technology, by allowing them to:

- Verify That a File is Unchanged (or Changed): Contracts, Media files, Surveillance camera footage, Medical records, Rental or Lease agreements, Loan agreements, etc.
- Confirm a Creative Work Originated on a Certain Date: Videos, Photos, Audio files, etc.
- Substantiate a Legal Document Existed When You Claim it Did: Nondisclosure agreements, Independent contractor agreements, Confidentiality agreements, Property registry records, etc.
- Show That Bills Were Paid When You Said They Were Paid: Financial documents, Insurance documents, etc.
- Prove a Document was Signed by Certain Parties and on a Specific Date: Digital contracts, Purchase orders, Internal policies, Petitions or any other file.

Acronis Notary Cloud Notarization Certificate

NOTARIZATION
CERTIFICATION

This is to certify that the dataset or file referred to hereunder was notarized at the date and time printed below, through the creation of a self-authenticating digital record using blockchain technology

NAME	DATE & TIME	SIGNEE
contract #1	2 Apr 2018 04:27 PM	Acronis Notary

Acronis Notary Cloud Insights

Ethereum blockchain
Acronis Notary Cloud uses the Ethereum blockchain, whose distributed architecture ensures verification is always available, and there is no possibility of fraud or interference.

Easy-to-use web interface
Equipped with a ready-to-use, convenient web interface, Acronis Notary Cloud provides quick on-boarding and a high level of usability for end users.

Smooth integration via API
The Acronis Notary API enables tight integration with any application utilizing the service backend of Acronis Notary Cloud.

Any type of data
With Acronis Notary Cloud, it is possible to notarize or eSign files of any format and type, including documents, images, videos, and music.

Trusted, independent verification
Once a file is notarized using Acronis Notary Cloud, anyone can verify its authenticity, either through our user interface or manually via the blockchain. In either case, users can verify the data from any device at any time.

Comprehensive white-labeling
Acronis Notary Cloud allows partners to white label the service interface. Partners can customize the name, logo, URLs, color scheme.

Acronis

Get Started with Acronis Notary Cloud Today

www.acronis.com

Acronis Notary Cloud Licensing

	API	UI
File Notarization Service	Per notarized file	
E-signature Service	Per e-signed file	
Cloud Storage (to store files and signature certificates)	Per GB	