Whitepaper

Newton Labs

Onchain finance now moves $4T+ monthly across $313B+ in stablecoins and $25B+ in tokenized assets. Yet not a single transaction is authorized *onchain* before it executes.

Read how Newton fills this gap — covering the Visa-like authorization model, Rego/OPA policy engine, EigenLayer economic security, cross-chain design, and use cases from stablecoins to AI agent commerce.

February 2026Version 1.0Figures as of August 2026

Email address you@company.com

Download WhitepaperDownload Whitepaper

By submitting your email, you agree to our Privacy Policy, and receive future communications.

What's inside

- Architecture & Technical Design
- Verifiable Credentials & Identity
- Programmable Policy Engine
- Cross-Chain Interoperability
- Security & Trust Model

Use Cases

- Stablecoins
- Real-World Assets (RWAs)
- Cross-Border Payments
- Institutional DeFi
- Agentic Commerce

The authorization layer for onchain finance.

Company

Archived copy · cryp2nova.com

HomeBlogBrand Kit

Developer

DocsUse CasesTry DemoWhitepaper

Protocol

ExplorerStaking

Community

XLinkedInYouTube
Terms of ServicePrivacy Policy

© 2026 Newton Labs

Newton Labs, the Newton Protocol, and the NEWT token are not sponsored, licensed, or endorsed by, or in any way affiliated with, Newton Management Limited or any of its affiliates.

Terms of ServicePrivacy Policy

CRYP2NOVA

Archived copy · cryp2nova.com