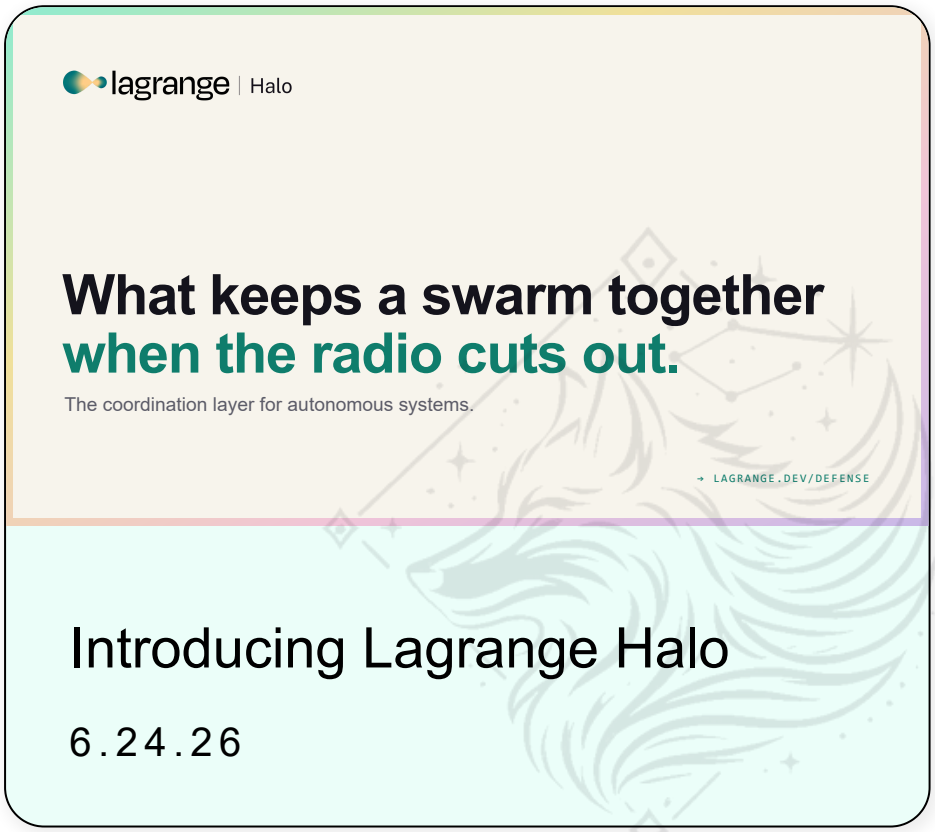
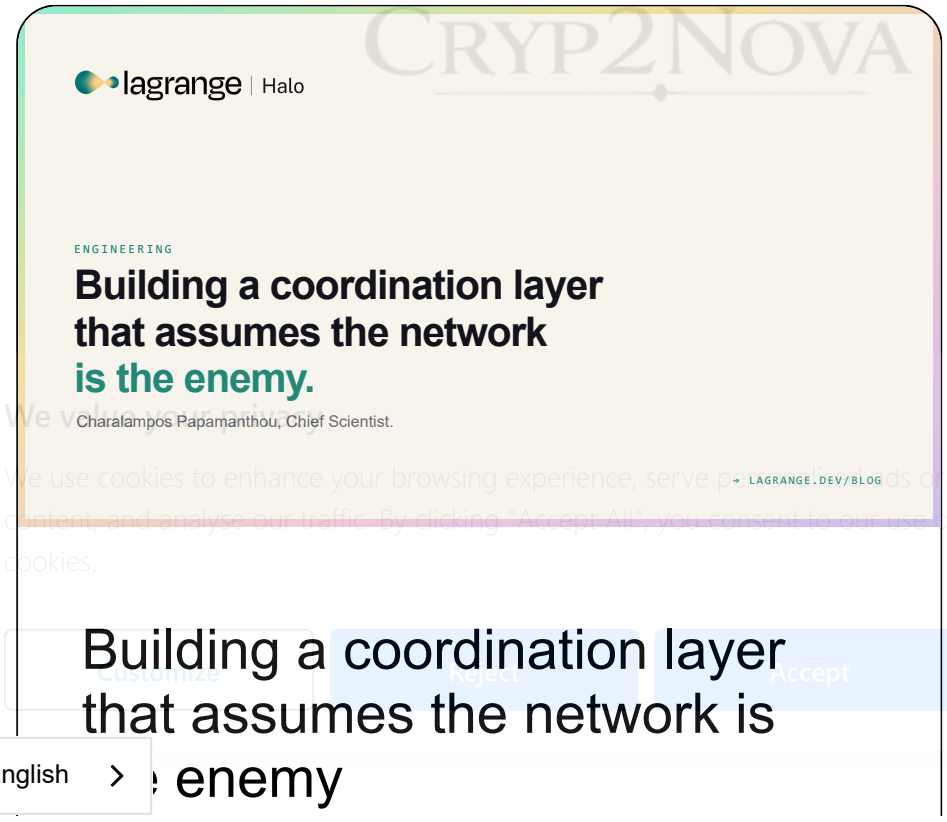




ENGINEERING UPDATES

Top Posts

Introducing Lagrange Halo

Making Hard Math Provable: Introducing Efficient Proofs for Non-Polynomial Functions

We value your privacy

We use cookies to enhance your browsing experience, serve personalized ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

Customize Reject Accept

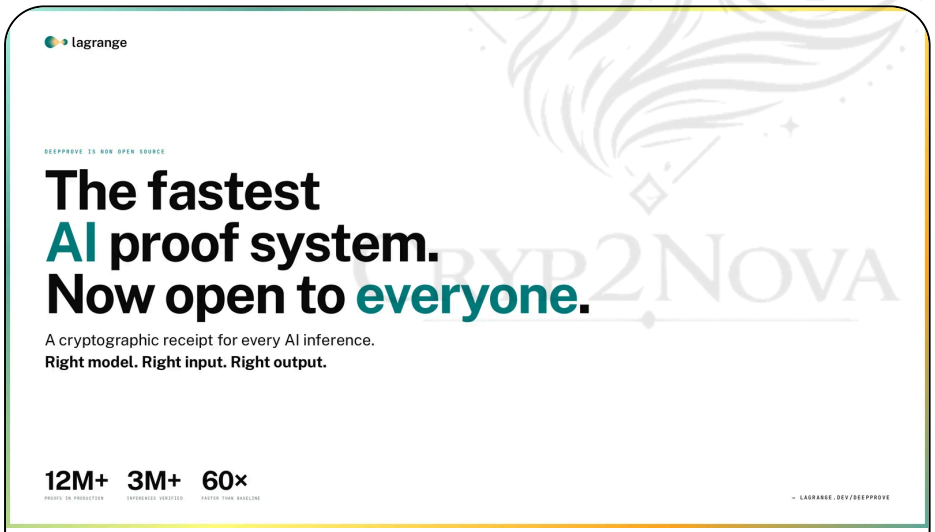
English

Archived copy · cryp2nova.com



AI Is Becoming Infrastructure. Infrastructure Needs Proof.

6.16.26



DeepProve is now open source

6.3.26

2025

Lagrange Labs Listed in the Vulcan-SOF Technology Portal, Expanding Access to Verifiable AI for Special Operations

Lagrange Labs Joins General Dynamics' Supplier Ecosystem to Advance AI Assurance Across Defense Applications

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

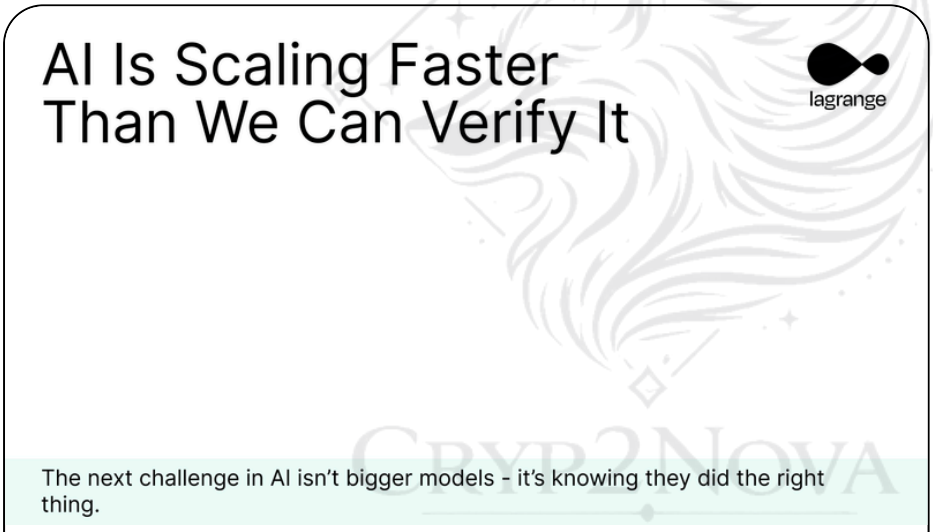
English

Archived copy · cryp2nova.com



Autonomous Systems Need More Than Just Speed

5.21.26



AI Is Scaling Faster Than We Can Verify It

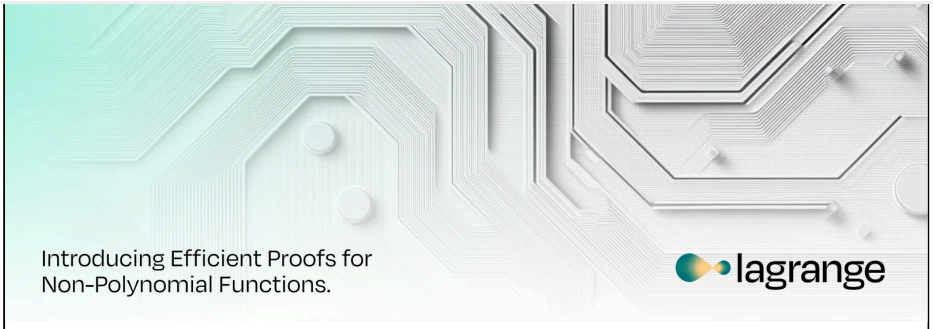
5.11.26

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Making Hard Math Provable: Introducing Efficient Proofs for Non-Polynomial Functions

2.23.26



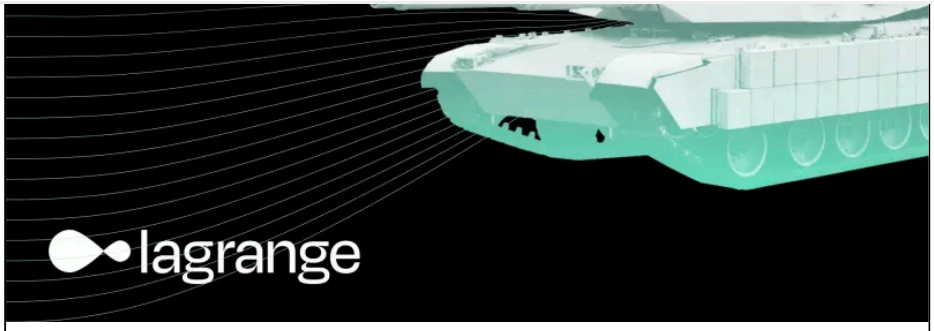
Lagrange's Year in Review: 2025

12.30.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

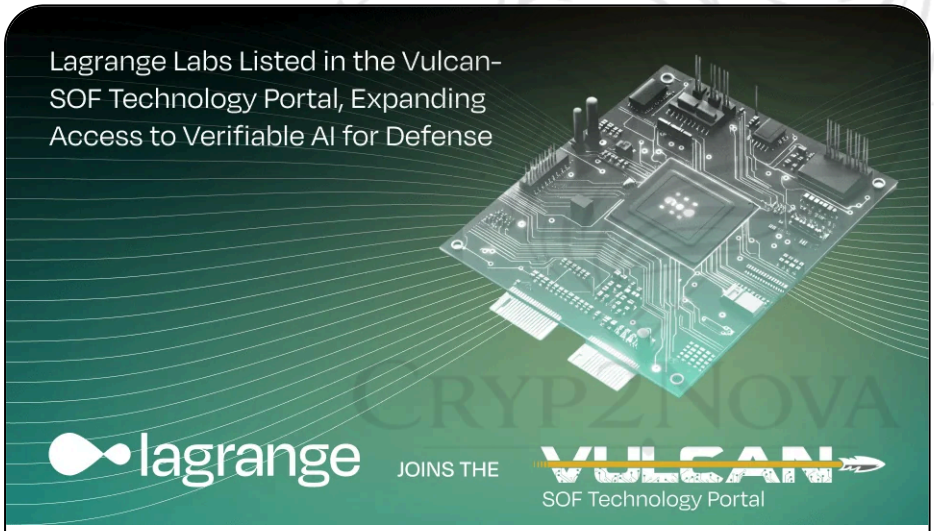
English

Archived copy · cryp2nova.com



Transforming Cryptography into America's Strategic Advantage

12.23.25



Lagrange Labs Listed in the Vulcan-SOF Technology Portal, Expanding Access to Verifiable AI for Special Operations

12.10.25

We v... pri...
We us... ...erve personalised ads o... content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

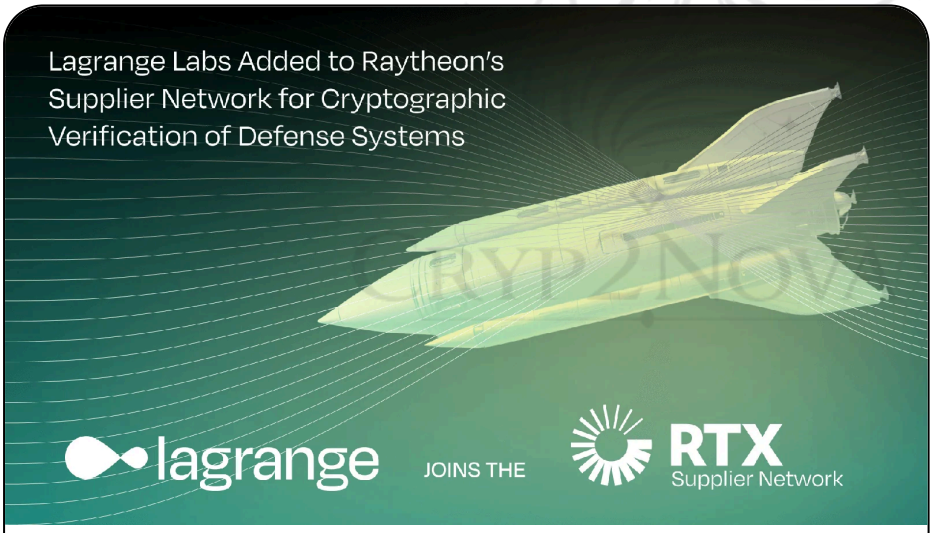
English

Archived copy · cryp2nova.com



Lagrange Labs Joins General Dynamics' Supplier Ecosystem to Advance AI Assurance Across Defense Applications

12.4.25



Lagrange Labs Added to RTX's Supplier Network for Cryptographic Verification of Defense Systems

11.26.25

English

Archived copy · cryp2nova.com



Lagrange Labs Joins Lockheed Martin's Supplier Ecosystem to Advance AI for Aerospace and Defense

11.20.25



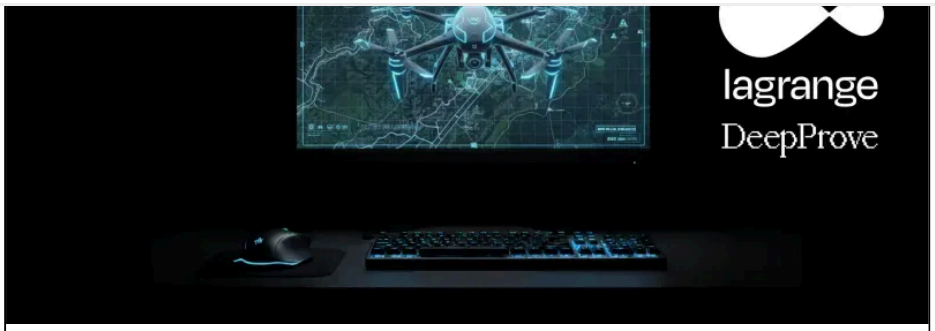
Lagrange Joins the Oracle Partner Network to Deploy DeepProve in Defense and Government Settings

11.13.25

We v
We us
content, and analyse our traffic. By clicking "Accept All", you consent to our use of
cookie

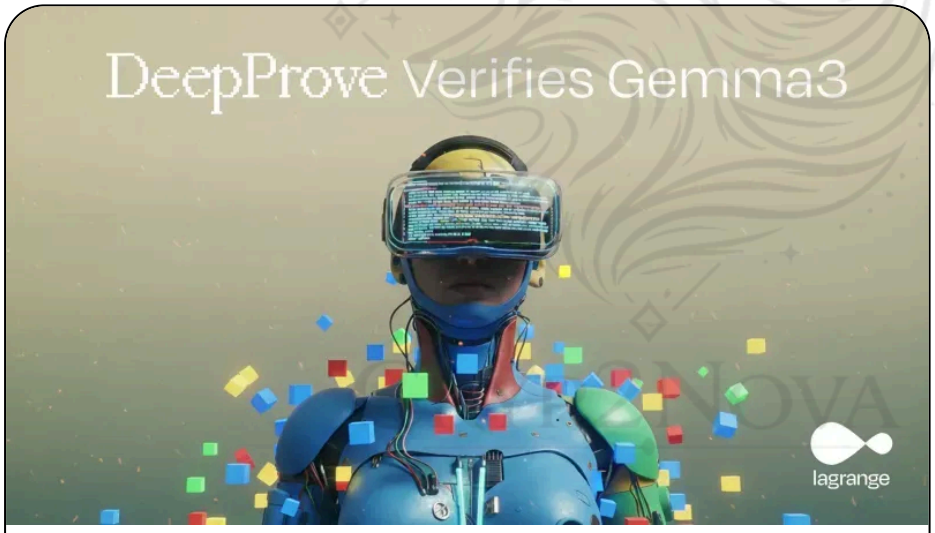
English

Archived copy · cryp2nova.com



Lagrange Integrates DeepProve into the Anduril Lattice SDK Environment

11.5.25



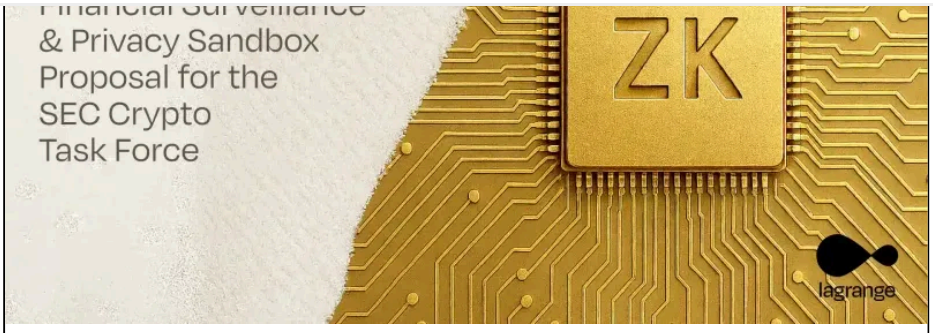
A Breakthrough in Secure AI: Proving Gemma3

9.28.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

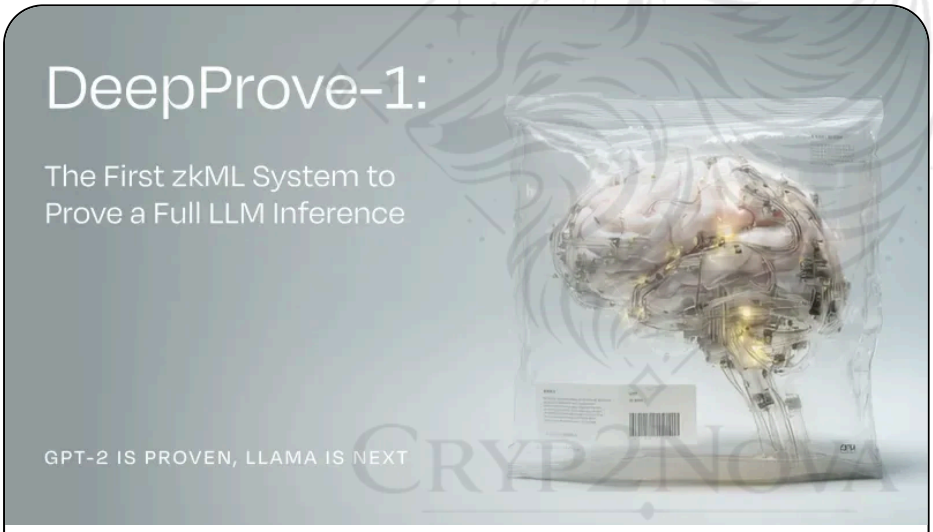
English

Archived copy · cryp2nova.com



Modernizing Compliance: Lagrange and the SEC

9.15.25



DeepProve-1: The First zkML System to Prove a Full LLM Inference

8.18.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

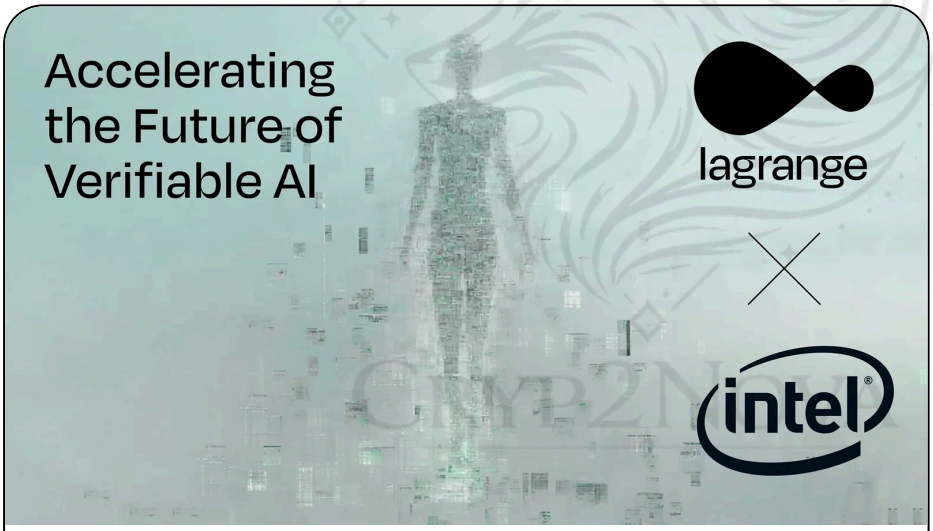
English

Archived copy · cryp2nova.com



Dynamic zk-SNARKs: Lagrange's Breakthrough in Verifiable AI

7.28.25



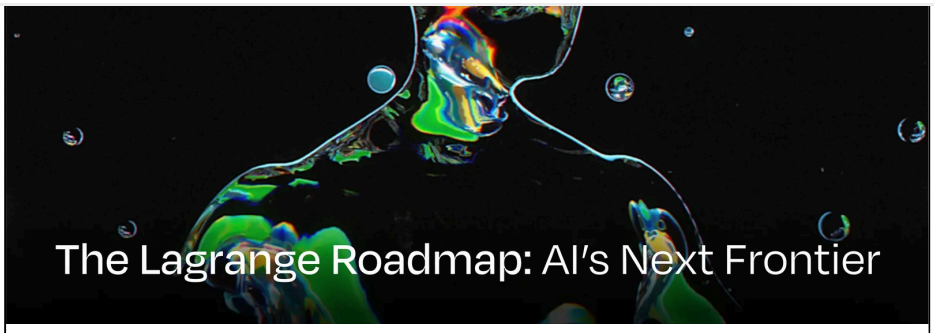
Lagrange x Intel: Accelerating the Future of Verifiable AI

6.25.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



The Lagrange Roadmap: AI's Next Frontier (2025)

6.25.25



Lagrange x NVIDIA: A Vision for Safe AI

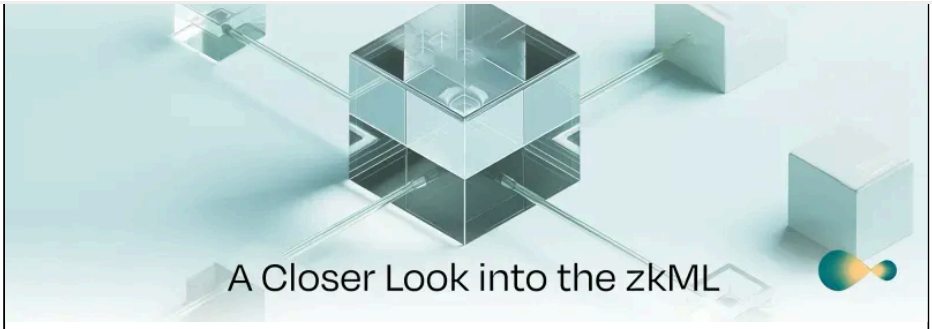
6.11.25

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Lagrange's DeepProve: AI You Can Prove

5.27.25



Introducing the Lagrange Foundation

5.23.25

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

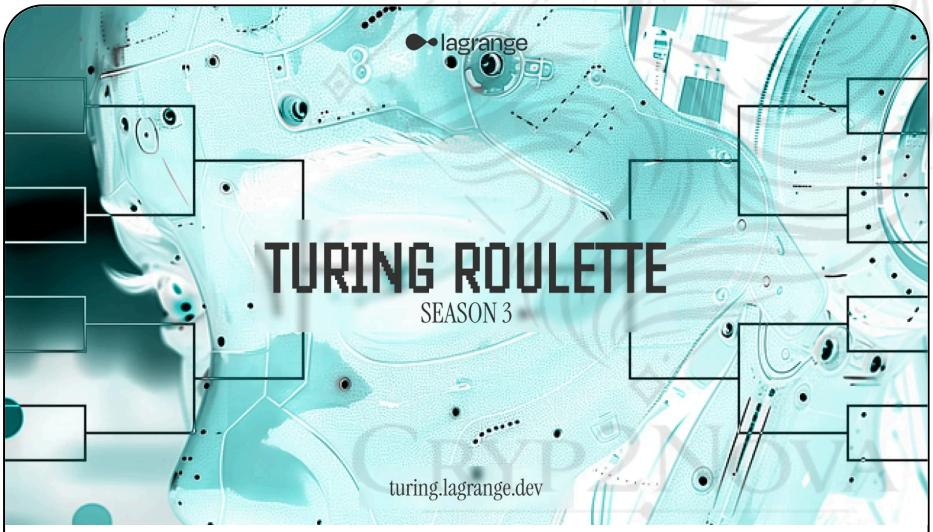
English

Archived copy · cryp2nova.com



Turing Roulette: Humanity is in Good Hands

5.22.25



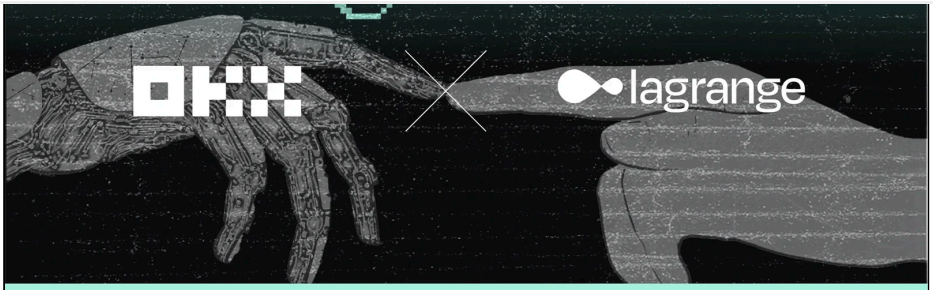
Prove Yourself on Turing Roulette Season 3: The TrAItors Tournament

5.5.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



OKX Joins Turing Roulette for Season 3: The Biggest Yet

5.5.25



Matter Labs Uses Lagrange to Decentralize Proving Across the Elastic Chain

3.20.25

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Announcing DeepProve: zkML to Keep AI in Check

3.12.25



A New ERA for ZK: Decentralizing the ZK Stack

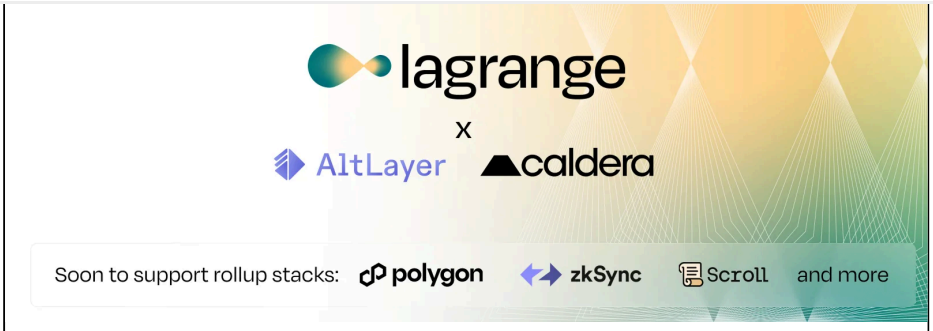
1.13.25

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

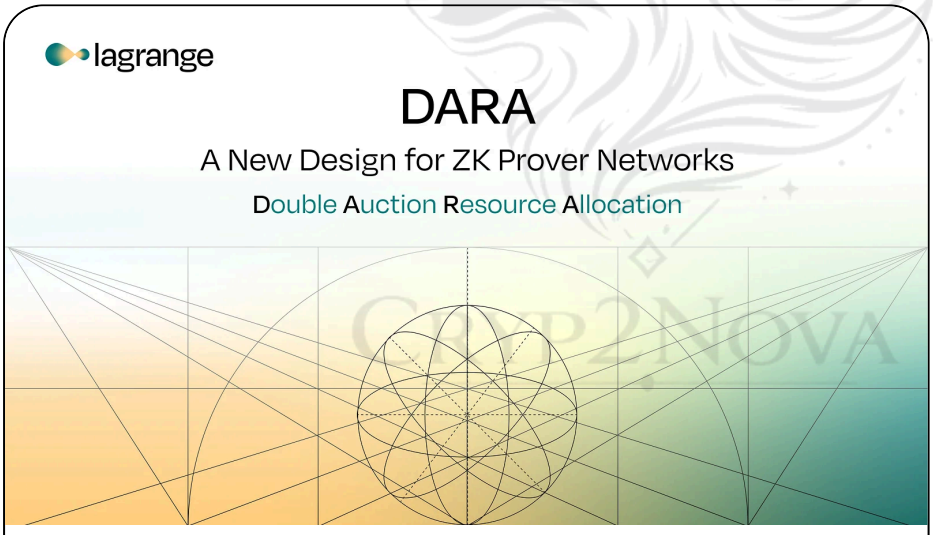
English

Archived copy · cryp2nova.com



Lagrange Introduces the Infinite Proving Layer: Expanding Decentralized Proving to ZK Rollups

12.12.24



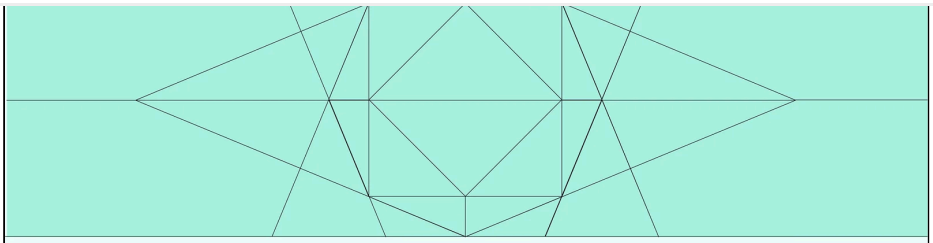
Introducing DARA: A New Design for ZK Prover Networks

10.29.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com

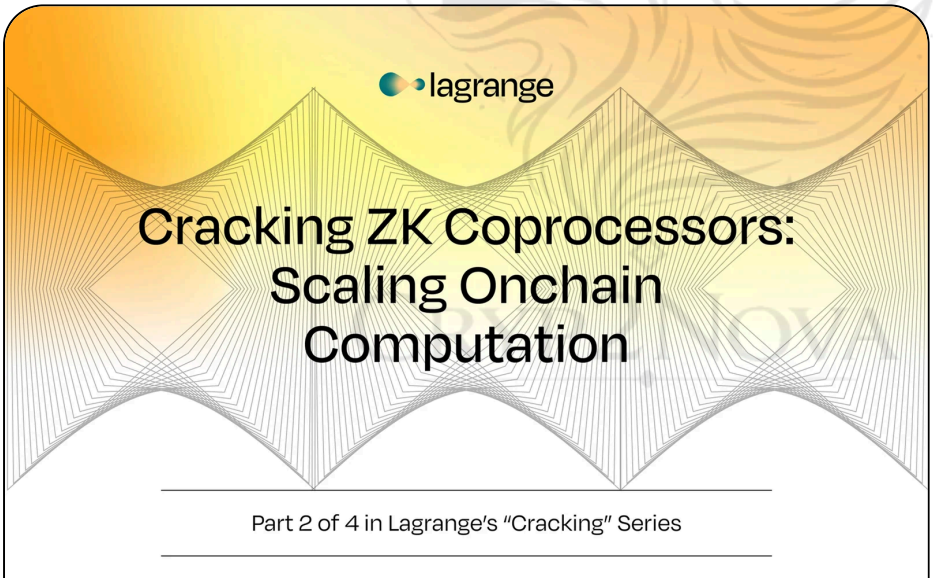


Enabling proofs at scale with Eigenlayer:
Part 3 of 4 in Lagrange's "Cracking" Series.

lagrange

Cracking the ZK Prover Network: Unlocking Proofs at Scale with Eigenlayer

10.23.24



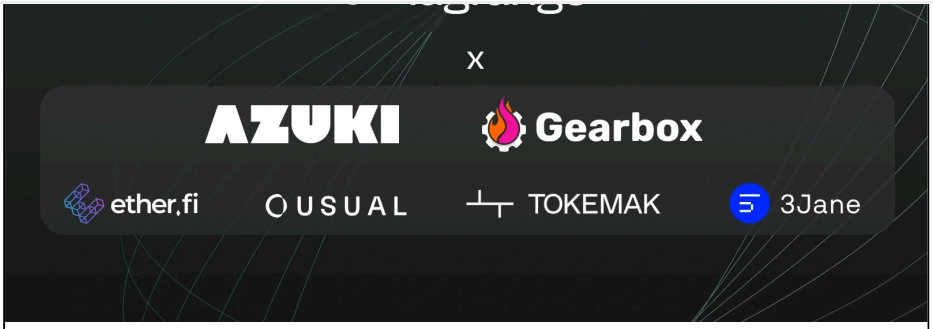
Cracking ZK Coprocessors: Scaling Onchain Computation

9.26.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

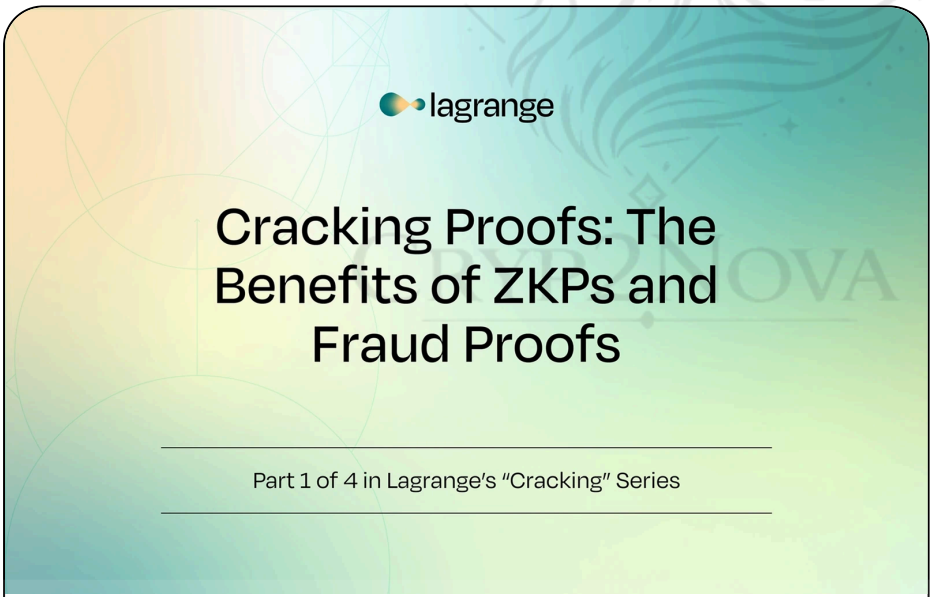
English

Archived copy · cryp2nova.com



Lagrange's ZK Coprocessor 1.0: The First SQL-Based ZK Coprocessor, Supporting Applications for Azuki, Gearbox, and More

9.3.24



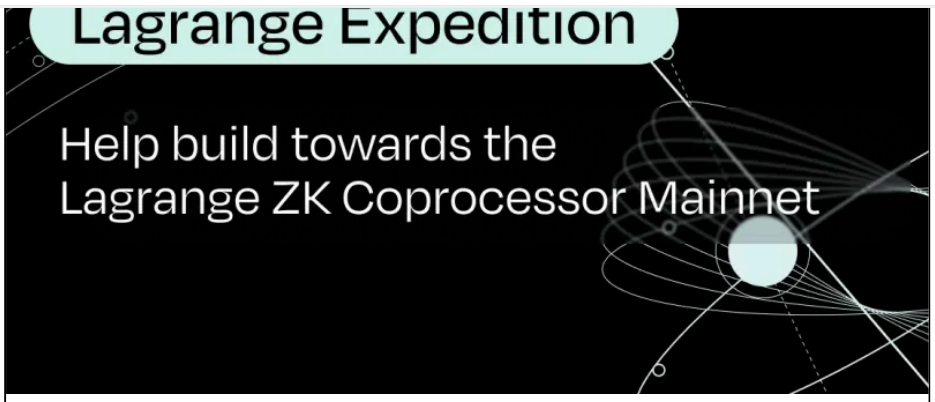
Cracking Proofs: The Benefits of ZKPs and Fraud Proofs

8.21.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalized ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

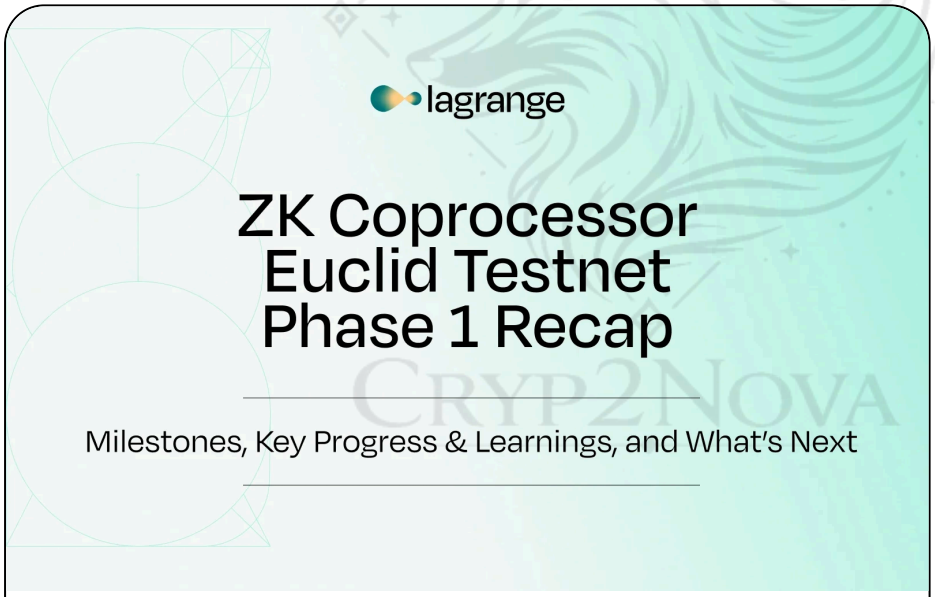
English

Archived copy · cryp2nova.com



Join the Lagrange Expedition towards Mainnet

8.8.24



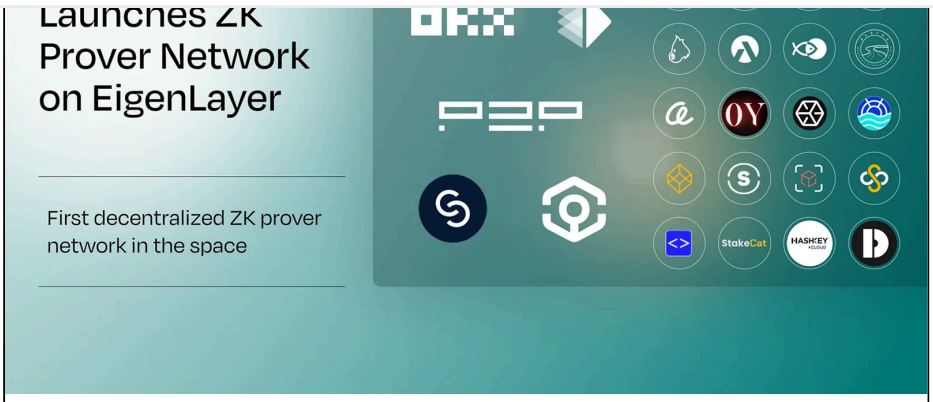
ZK Coprocessor Euclid Testnet Phase 1 Recap

6.20.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

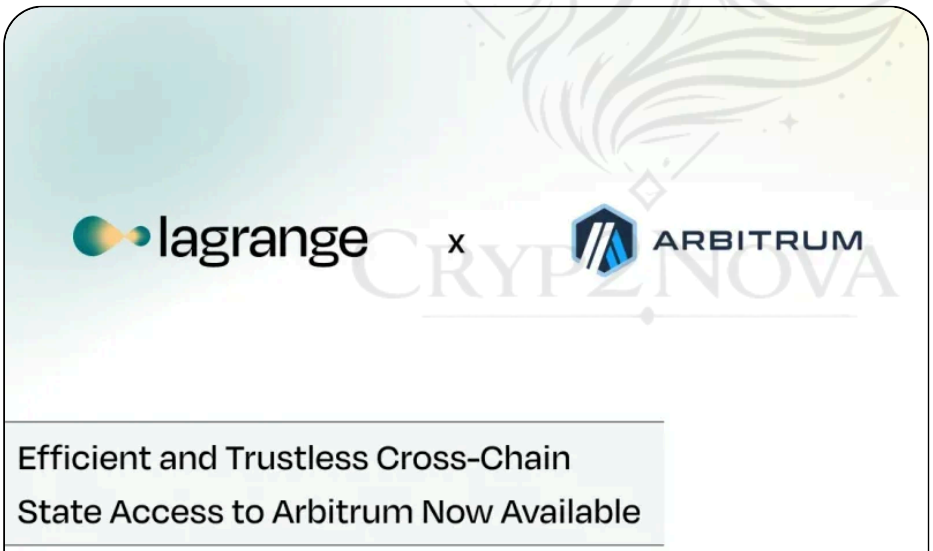
English

Archived copy · cryp2nova.com



Lagrange Deploys First Production-Ready ZK Prover Network Powered by Coinbase, Kraken and OKX

6.4.24



Lagrange State Committees and Arbitrum Partner to Enable Efficient and Trustless Cross-Chain State Access to Arbitrum for Developers

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

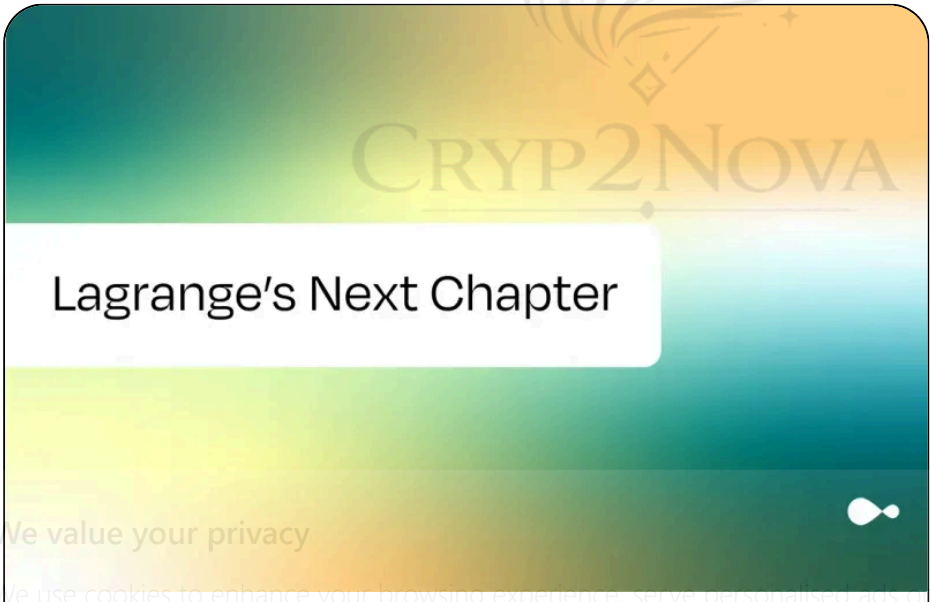
English

Archived copy · cryp2nova.com



Cheap & Fast Cross-Chain Queries from Fraxtal with Lagrange's ZK Coprocessor

5.9.24



CRYP2NOVA

The Next Chapter for Lagrange

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English >

Archived copy · cryp2nova.com



Lagrange Labs Announces $13.2M in Seed Funding to Revolutionize Big Data Applications with its ZK Coprocessing Technology

5.8.24

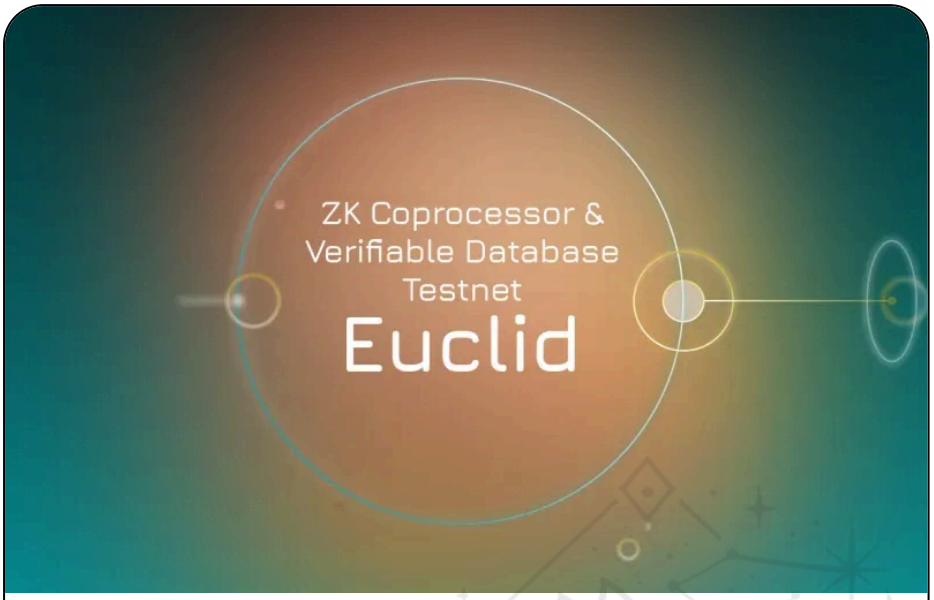


Lagrange Partners with Polymer to Further Blockchain

We value your privacy
We use cookies to enhance your browsing experience, serve personalized ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

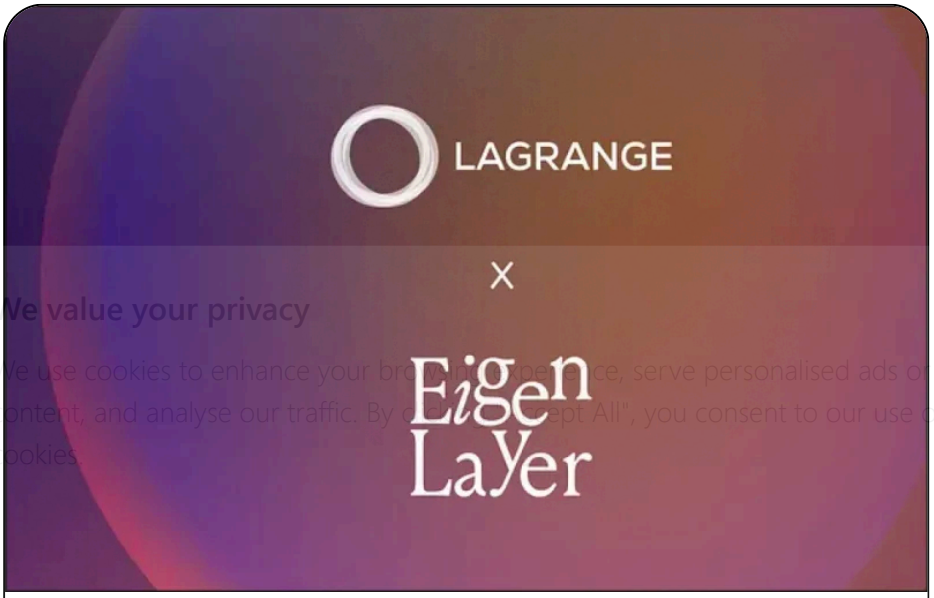
English

Archived copy · cryp2nova.com



Lagrange Announces Public Testnet ‘Euclid’ to Enable Ethereum’s First Verifiable Database and ZK Coprocessing

4.16.24



We value your privacy

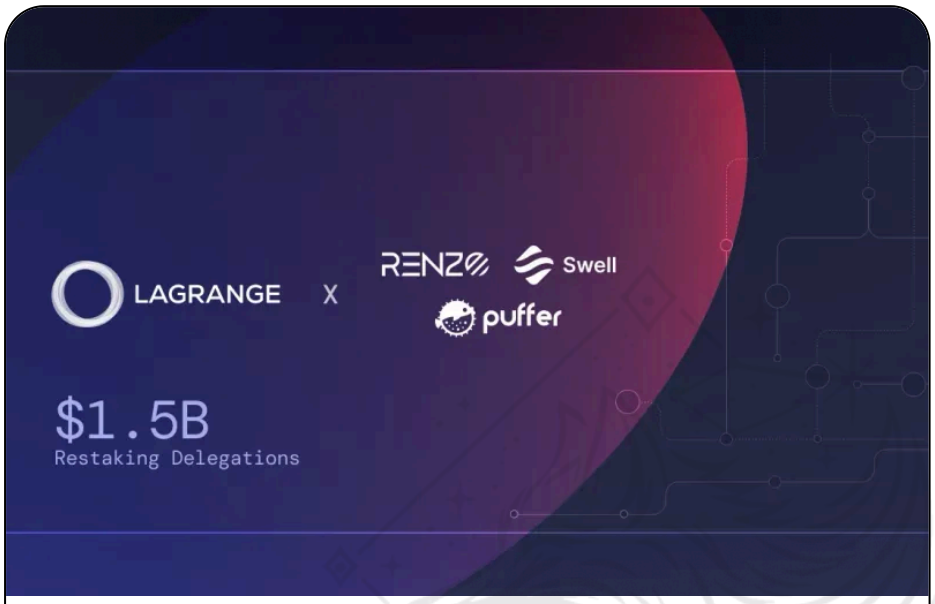
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com

EigenLayer Mainnet

4.11.24



Lagrange Labs Secures $1.5 Billion More in Restaking Commitments To Expand its Parallel ZK Coprocessing

3.26.24

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Announcing Rollup Coprocessing on AltLayer with Lagrange's Parallel Prover

3.21.24



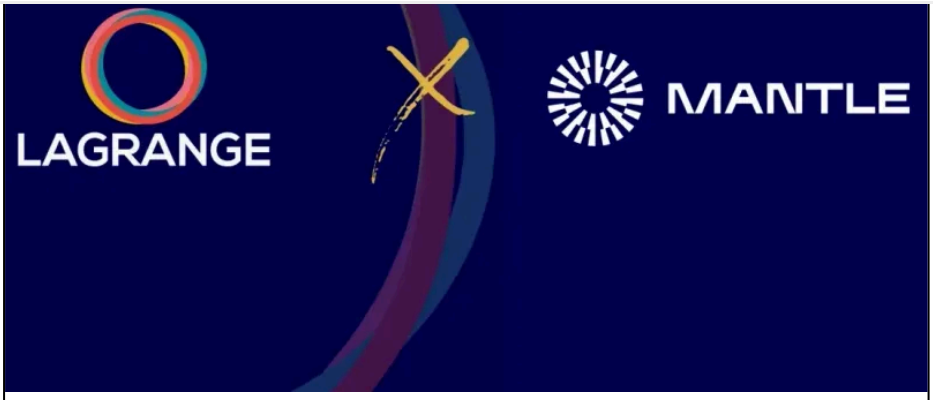
Lagrange Labs, Ether.fi Reach $500M Restaking Agreement To Secure Parallel ZK Coprocessing on Ethereum

3.20.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Building a Light Client for Mantle With Lagrange State Committees

1.15.24



State Committees on EigenLayer via Lagrange

1.11.24

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Scaling Programmable Trust On EigenLayer With Lagrange's State Committees and Big Data Coprocessor

12.14.23



Lagrange Labs and EigenLayer Announce a Strategic Partnership

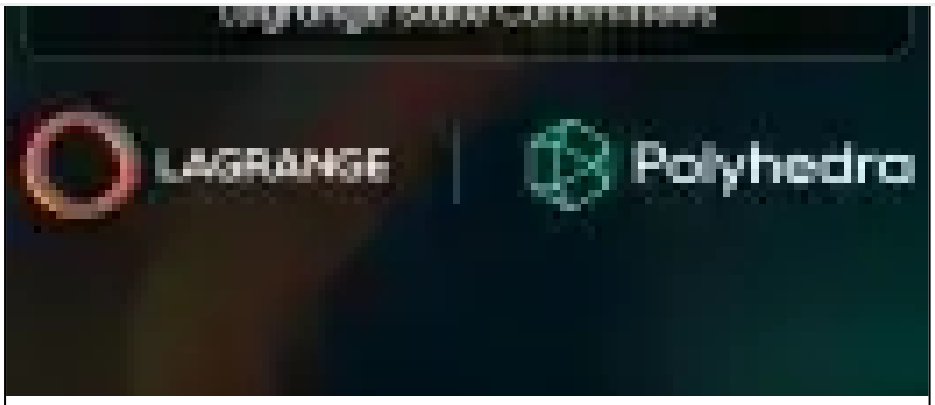
8.15.23

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Announcing Polyhedra Networks & Lagrange Labs Partnership: zkBridge Fast Finality for Rollups with Lagrange State Committees

8.7.23



We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

Building a Verifiable RetroPGF

7.4.23

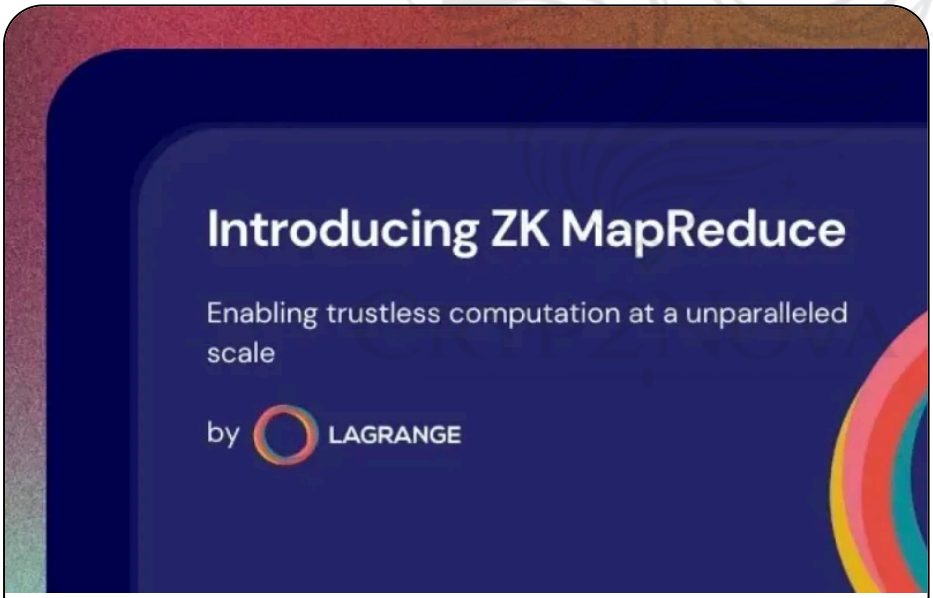
English

Archived copy · cryp2nova.com



Interoperability For Modular Blockchains: The Lagrange Thesis

6.19.23



A Big Data Primer: Introducing ZK MapReduce

5.25.23

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Lagrange State Proofs Case Study #3: Cross-Chain Voting

10.19.22



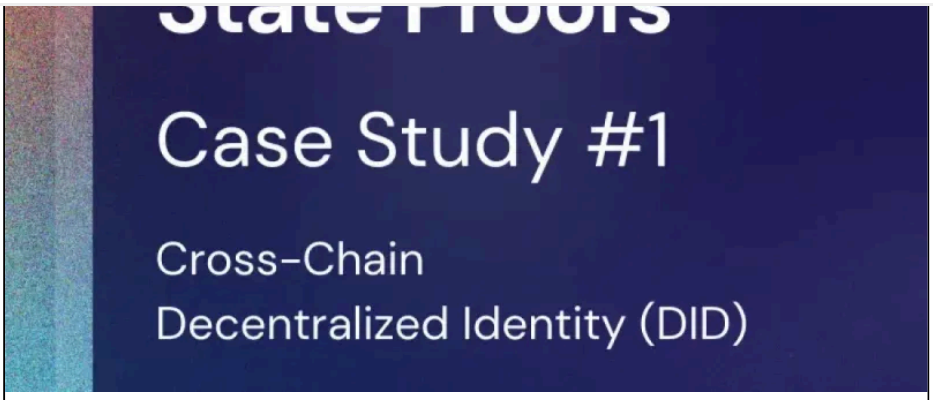
Lagrange State Proofs Case Study #2: Cross-chain Credit Scores

10.6.22

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com



Lagrange State Proofs Case Study #1: Cross-Chain Decentralized Identity (DID)

9.27.22

CRYP2NOVA

Sign up for updates

We value your privacy
We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

Archived copy · cryp2nova.com

Subscribe

FOLLOW

CONTACT Building with Lagrange?
Questions about our products
Contact@lagrange.dev

© Lagrange 2026

CRYP2NOVA

We value your privacy

We use cookies to enhance your browsing experience, serve personalised ads or content, and analyse our traffic. By clicking "Accept All", you consent to our use of cookies.

English

Archived copy · cryp2nova.com