Copy

Home

Welcome to the official documentation for Provenance (**Provenance AI**), a fact-checking agent and retail/enterprise-ready SaaS platform incubated by **Fact Protocol**.

Provenance AI is designed to bring **trust, transparency, and traceability** to the information ecosystem by combining:

- **AI-powered fact-checking** for real-time claim verification.
- **SaaS dashboards and APIs** for enterprises, developers, and communities.
- **Blockchain-backed attestations** to anchor results immutably and ensure long-term verifiability.

CRYP2NOVA

What You'll Find Here

- **Getting Started** → Learn how to request fact-checks on Twitter/X or via the Provenance Portal.
- **Developers** → Explore our APIs, SDKs, and integration guides.
- **Validators** → Understand the role of human + AI validation and how to participate.
- **Tokenomics** → Learn how PROV tokens power incentives, staking, and governance.
- **Resources** → Roadmap, governance model, and research references.

Archived copy · cryp2nova.com

Why Provenance AI?

In an era where AI is flooding the internet with synthetic content, Provenance AI acts as the **trust layer for digital information**. Whether you're an end user fact-checking claims, a developer building with our APIs, or an enterprise integrating SaaS dashboards, Provenance ensures that **every claim has a verifiable origin and transparent trail.**

Next
Whitepaper

Last updated 10 months ago

CRYP2NOVA

Archived copy · cryp2nova.com