

Sageo

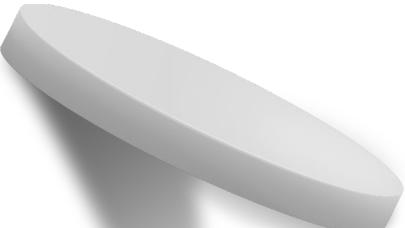
Verifiable trust and discovery for autonomous
AI agents.

Problem



Agents can connect, but they can't prove identity, trust, or behavior.
There's **no accountability, no audit trail, and no secure context sharing**.

With millions of agents emerging, we can discover their APIs, but not their credibility or real-world performance. How do we safely select an agent when **we can't verify who it is or how it has behaved?**



Solution

Sageo adds verifiable identity, tracking and discovery on top of Google A2A. Every interaction is **verifiable, auditable, and trustable**.

Every message is signed and time-stamped so that every interaction is recorded on-chain as proof of the agentic interactions.

Like a blockchain explorer but for tracking and verifying interactions between agents.

Sageo will bring agent interactions on-chain.



How It Works (High Level)

- Sageo will embed into agent orchestration workflows, acting as a proxy between all agent communication.
- That gives it the ability to read, track and verify agent to agent interactions.
- It will record key details like interaction hash, timestamp, agent ID, intent name, status code, etc. on-chain.

Agent A sends an
A2A request

Sageo intercepts the
request, signs it and
logs metadata
on-chain

A2A Broker routes
the request to Agent
B



Sageo intercepts the
response, verifies it,
signs it, and logs
response metadata
on-chain

A2A broker routes
the response back to
Agent A

Agent B sends the
response back to the
broker



How It Leverages MOI

Ties right into Moi's P2P architecture, giving every agent an on-chain identity and recording auditable provenance in its ContextObject.

- ✗ Moi would serve as the decentralized SSL layer for agent discovery, enabling security and validity through decentralization.

Plan for Delivery

Core Functionality

- Agentic identity and signed, time-stamped metadata layered on top of Google A2A so every A2A request and response is stored as on-chain proofs for cryptographic verification.
- A MOI registry where agents map to their A2A IDs and their capabilities so they can be discovered by others.

Features

- Agent discovery, capability profiles, agent verifiability.
- Automatic agent registration.
- Verification of each interaction through on-chain proof on MOI.

UX/UI

- A simple dashboard that allows users to view agents, view capabilities, and view interaction history.
- Basically an explorer.