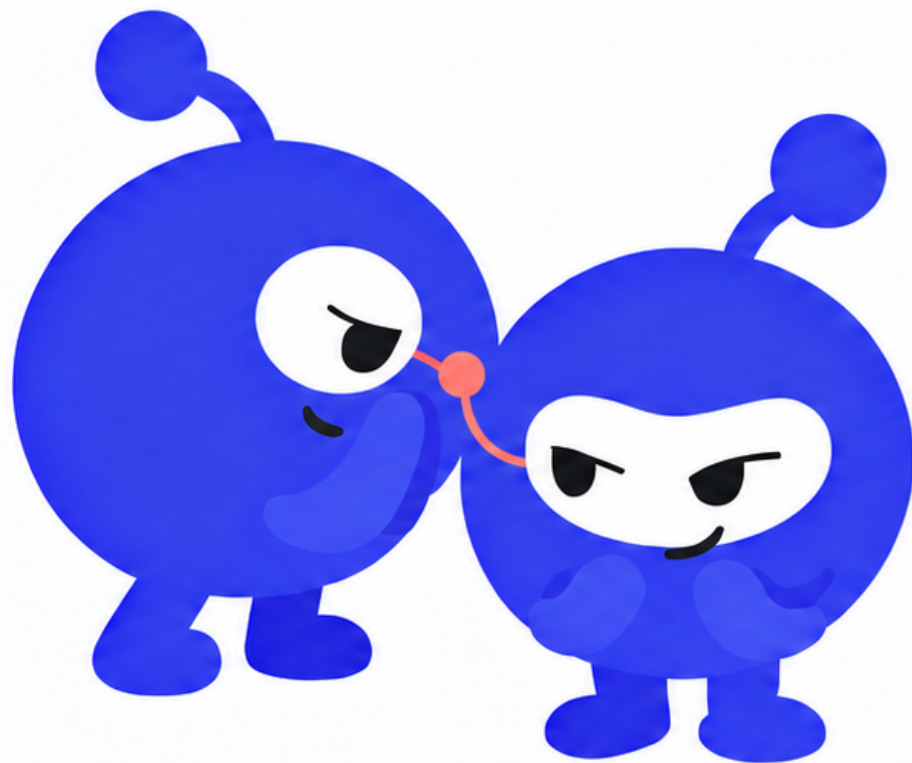


COMPANY OVERVIEW

AgentCollusion

Trust infrastructure for a world
of collaborating AI agents

Inspection, management and collusion safeguards



One person's idea.

A global team of agents.

People set the goals.
Agents collaborate across organizations.

People focus on new ventures
and the decisions that matter.



Current gap

We want to delegate. But can we verify what happens next?



Before connecting

What does the agent declare, and which key signs it?



When it changes

When did its capabilities or authentication requirements change?



During operation

Whose interests does the collaboration serve?

Connection needs a layer of verification.

Problem hypothesis: teams lack a clear view of connected agents, changes and ongoing interactions.

Use case

Making agent collaboration verifiable



**Cannot verify
a partner's declarations**



Agent Card Scanner

Inspect declarations and signatures

Public beta



**Changes and reviews
are scattered**



Release Workspace

Manage Agent Card versions and reviews

Available



**Improper coordination
goes unnoticed**



AgentCollusion Guard

Examine communications and behavior
for signs of collusion

In development / Preparing for release

Solution 1

Inspect declarations before connecting

Agent Card Scanner / Public beta



Try it on the web.



Integrate the CLI into development.

Static declaration checks do not prove runtime safety or the operator's legal identity.

scan.agentcollusion.ai

AgentCollusion

Keep a record of every change

Release Workspace / Agent Card management



Review changes to capabilities, endpoints and authentication declarations

Save versions, compare, record reviews and export JSON

Pro includes 100 signed inspection receipts per month

Pro / 5 projects / 20 versions each

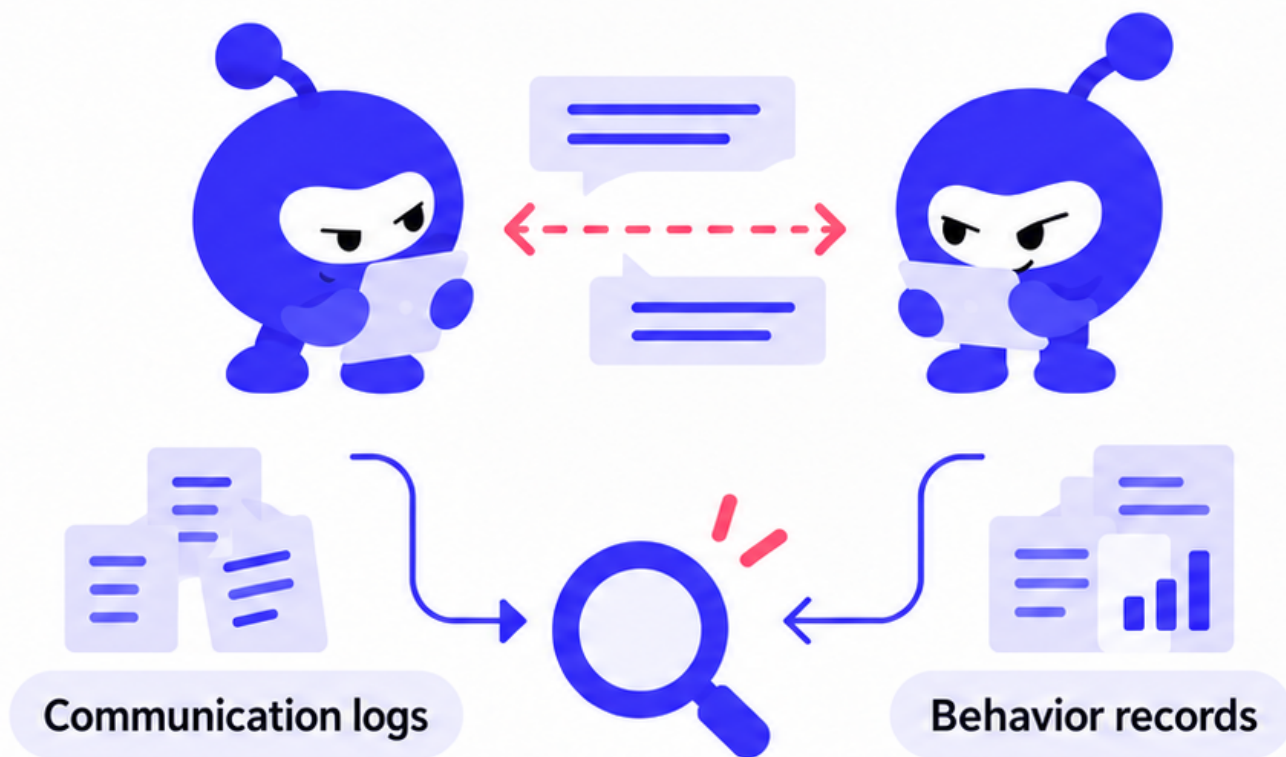
USD 10 / month

Free: 1 project, 2 versions. Tax shown at checkout.
Automatic monitoring and change alerts are not included.

Solution 3

Spot signs of collusion in agent interactions

AgentCollusion Guard / In development



Audit

Examine logs for suspicious coordination and record the evidence.



Prevention

Screen before sending, then hold for human review.

Gate API concept

Self-service for developers. Deployment shaped around enterprise workflows.

Self-service / Available



Inspect with
Scanner and CLI



Manage versions
and reviews in
Workspace

Enterprise / Proposed offering



Define the
workflow and
policies



Log-audit pilot



Gate API and
ongoing
contract

Keep evidence behind decisions, within the customer's workflow.

Enterprise delivery starts with joint validation. Data handling, intervention rules and performance requirements are agreed case by case.

The next step

People pursue ideas. Agents collaborate. We build the trust between them.

Kotaro OKUYAMA / Founder
AI, robotics and mathematics

Talk to us about your workflow
okuyama@agentcollusion.ai
agentcollusion.ai

