BUILT BY A TEAM THAT HAS SECURED MAJOR INSTITUTIONS WORLDWIDE FOR 25 YEARS.

ARGENT IDENTITY TETHERING

EVERY AGENT ANSWERS TO A PERSON. OR IT DOES NOT RUN.

Argent Strategic Intelligence ties every AI agent that works through it to a named, active employee. An agent nobody owns is refused at registration. From then on, the gateway asks one question on every request: does this agent still have an active owner? If not, the request is refused and nothing reaches the AI model.

The control follows the person. When an admin switches someone off, their agents are refused on their very next request; a connected directory does the same within its next check, every 30 seconds by default. Nothing is deleted: an admin gives the agents a new owner, releases them, and they go back to work. Every decision goes on a signed record.



SEE.
Every agent, its owner and the owner's status.



PROVE.
A signed record: agent, owner check, decision.



STOP.
Agents with no active owner are refused.

FIVE CONTROLS, ONE ACCOUNTABLE PERSON

1	**No owner, no agent** Someone registers an agent and leaves the owner blank.	Registration refuses an agent unless it names a real, active person in the same company account, placed in an org unit or department. The registration is signed before the agent exists; if signing fails, nothing is created.
2	**Checked every request** An owner's account is switched off at noon.	The gateway re-checks the owner on every request. If the owner is missing, deactivated or placed nowhere, the request is refused with a reason code and is never forwarded to the AI model.
3	**Follows the directory** HR offboards a loan officer on Friday.	With a directory connected, such as Active Directory, Microsoft Entra ID or Okta, Argent notices a disabled or removed person, deactivates them and holds their agents. An admin can also switch a person off by hand, and a directory sync cannot turn them back on.
4	**Contain any agent** An agent needs to stop while someone takes a look.	Admins can Pause, Quarantine or Kill an agent, each with a stated reason, and owners can hold their own agents from the owner portal. Quarantine refuses every request until release, nothing is deleted, and Watch mode never relaxes it.
5	**Signed evidence** An examiner asks who answers for an agent.	Every registration, Kill, quarantine and gateway decision goes on a signed record: which agent, the owner checks enforced and the decision. Spend rolls up by owner, with one bucket for agents that have no live owner.

WHY IT MATTERS NOW

Identity is a named agent risk. The OWASP Top 10 for Agentic Applications 2026 lists Identity and Privilege Abuse as ASI03.[1]

Access is the gap. **92%** of organizations with an AI-related breach lacked proper AI access controls, and **43%** of security incidents involved AI the company never approved.[2]

HOW A TEAM STARTS

1. Watch. Argent records each agent that has no active owner while its requests pass. Agents keep working unchanged.

2. Assign. Connect your directory, give every agent an active, placed owner, then switch on Enforce.

3. Prove. Each record names the agent, the owner checks and the decision, before anyone asks.

BOOK A DEMO. WE WILL SHOW YOU ARGENT CHECKING OWNERS ON YOUR OWN AI TRAFFIC.

NYEDIS.AI/DEMO

Sources. 1 OWASP GenAI Security Project, OWASP Top 10 for Agentic Applications for 2026, genai.owasp.org, December 2025. 2 IBM / Ponemon, Cost of a Data Breach Report 2026, July 2026.