

Fake AI application detection

On macOS, the Endpoint Suite checks that the AI applications on a machine are actually from the vendors they claim to be.

How

Every macOS application is code-signed with a Team ID. Sentinelai compares the Team ID of each installed AI application against the vendor's real, pinned identity — Anthropic, Cursor and Microsoft — and also checks it is installed where it should be.

An application called "Claude" that is signed by somebody else, or that lives somewhere unusual, is flagged.

Why it is worth having

The AI tool on a developer's machine holds a session that reaches your Gateway, and it sees every prompt. A convincing impostor is a very direct route into the middle of your AI traffic. Distributing a lookalike of a popular developer tool is neither novel nor difficult.

macOS only

This depends on the operating system's code-signing infrastructure. There is no equivalent check on Windows yet — which is one of several reasons the Windows track is still behind.

If something is flagged

Treat it as a real finding. Ask the developer where the application came from. The legitimate explanations — a beta from the vendor, a build installed by a package manager — are easy to confirm, and the illegitimate one is worth catching.

Devices					
User	Device	Registered	Last seen		
s.marchetti@northwind.example	marchetti-mbp14	Aug 5, 2026	Aug 6, 2026, 6:18 AM	Request logs	Revoke access
j.lindqvist@northwind.example	johan-mbp16	Jun 28, 2026	Aug 5, 2026, 10:18 PM	Request logs	5 posture findings Revoke access
p.moreau@northwind.example	priya-mbp14	Jul 5, 2026	Aug 5, 2026, 10:11 PM	Request logs	1 posture finding Revoke access
e.rossi@northwind.example	rossi-mbp14	Jul 17, 2026	Aug 5, 2026, 9:56 PM	critical cursor.app_identity unexpected signer (Team ID 7QK4NP2R8T) — /Applications/Cursor.app	Revoke access
m.okonkwo@northwind.example	okonkwo-xps15	Jul 9, 2026	Aug 5, 2026, 8:22 PM		Request logs Revoke access
t.nakamura@northwind.example	nakamura-mbp16	Jul 24, 2026	Aug 4, 2026, 10:22 PM	Request logs	Revoke access

The same badge carrying a very different finding: an application installed as Cursor, signed by a Team ID that is not Cursor's. macOS only — it relies on the operating system's code-signing infrastructure.