

AGENT GOVERNANCE PLATFORM

Govern your AI. Then prove it.

Vendor-neutral AI governance, security & compliance. Govern360 **decides** governance intent and **compiles** it into the enforcement planes you already own — Microsoft Purview, Intune, SASE, and your AI gateway — so you cover users, models, agents, and non-human identities without ripping anything out.

Built for CIOs, CISOs, CFOs & Risk teams: ✓ Discover shadow AI ✓ Govern agents & MCP tools ✓ Control AI spend ✓ Accelerate compliance

The model: ✓ Decides & compiles into the planes you own ✓ No traffic proxy ✓ No standing write credentials
✓ No false greens

COVERAGE Most tools govern users. Govern360 governs the whole surface.

✓ Users ✓ Models ✓ Agents ✓ Non-Human Identities ✓ MCP tool access ✓ Token consumption ✓ Compliance evidence

14 MODULES Six families, one console

VISIBILITY

AI Inventory · Architecture Review · AI Posture Score

RISK

Risk Registry · Behavioral Risk

DATA

Data Posture · Data Shield (outbound DLP) · Response Scan (inbound)

PREVENTION

Plain-English Policy Engine · compiles to Purview / Intune / SASE / Gateway

CONTROL

Agent Action Control Plane · MCP Gateway ^{New} · Agent Identity / NHI ^{New} · Token Governance

EVIDENCE

Compliance Evidence across six frameworks

How it works

- 1 Connect (read-only).** Point Govern360 at your stack — ~5 min per integration, no agents, no standing credentials.
- 2 Decide & compile.** Group-scoped policy compiles into native configuration for the planes you operate.
- 3 Verify.** Read-back confirms applied state where the plane exposes it — no false greens. **You keep your stack.**

14

MODULES

4

ENFORCEMENT
PLANES

6

FRAMEWORKS

6

PATENTS
PENDING

Frameworks: EU AI Act · ISO/IEC 42001 · NIST AI RMF · SOC 2 · HIPAA · GDPR. Map a control once and inherit it across frameworks.

See your AI estate in an afternoon.

Read-only discovery — first inventory in hours, posture score the same day.

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LEGAL & DISCLOSURES

Capabilities. Govern360 decides and compiles policy into native configuration for the enforcement planes you operate (Microsoft Purview, Intune, SASE, AI gateways); it does not proxy traffic or hold standing write credentials. Applied state is marked "verified" only where a plane's read-back API confirms it; otherwise it is shown as compiled or marked-applied. Token budgets alert and capture evidence; they do not block usage. Capabilities are described as designed/built to perform the stated functions and are not guarantees of any particular outcome, savings, or result; posture and score figures shown in product are illustrative. **Intellectual property.** "Patent-pending" reflects six U.S. provisional patent applications filed by AIVONS, Inc.; provisional applications do not grant enforceable or exclusive rights unless and until a patent issues. **Compliance.** SOC 2 Type II audit in progress (architected to the applicable Trust Services criteria; not yet certified); ISO/IEC 42001-aligned; EU AI Act readiness reflects obligations as currently published and is subject to the EU Digital Omnibus process. Govern360 and AIVONS are trademarks of AIVONS, Inc.; Microsoft, Purview, Intune, Entra, and other names are trademarks of their respective owners and reference implies no partnership or endorsement. © 2026 AIVONS, Inc. All rights reserved. · info@aivons.com · govern360.ai