

FOR CISOS & ENTERPRISE ARCHITECTS

A Security Assurance Platform that uses AI — not an AI tool that does assessments.

This brief is for the people who have to stand behind the assurance output: the difference between AIS and “another AI tool” is not the model — it is the platform of workflow, governance and domain expertise built around it.

01 — WHY AIS IS NOT JUST ANOTHER AI TOOL

A common misconception about AI products is that the value lives in the prompt sent to the model. Look at AIS superficially and you might conclude “it just sends prompts to an LLM.” That is technically true — and entirely incomplete.

By the same logic: **ServiceNow is just a database. Jira is just a ticket table. Splunk is just a search engine for logs.** The value of these platforms is never the underlying technology — it is the workflow, structure, governance and domain expertise built around it.

AIS follows the same principle. The language model is a component. The platform — the data model, the controlled workflow, the assurance methodology — is the product, and the intellectual property.

02 – WHY AIS IS MODEL AGNOSTIC

AIS is model-agnostic by design. Customers choose the model that fits their environment, budget, performance and security constraints — and AIS keeps operating regardless of what sits underneath.

Anthropic

OpenAI

Gemma

Local models

Fine-tuned internal

If a better model is released tomorrow, customers adopt it without replacing the platform.

The model is replaceable. The platform is not. This is precisely why the core value cannot be the model itself.

03 – HOW AIS PRESERVES PROFESSIONAL JUDGEMENT

AIS accelerates the assurance process; it does not replace the auditor. The platform drafts narratives, surfaces evidence gaps and flags control-interpretation issues — then hands the decision back to the professional.

AIS does

Assemble context, draft, cross-reference frameworks, surface gaps, accelerate repetitive work.

The auditor does

Interpret, weigh evidence, exercise judgement and own the final decision.

The goal is not to remove the expert from the loop — it is to let them spend less time assembling and more time deciding.

GROUNDED BY DESIGN

Because AIS builds every answer from the structured project record, outputs stay anchored to the controls and evidence actually in scope — not open-ended generation. Each statement traces back to its source, which is what makes the result reviewable.

04 — GOVERNANCE & AUDITABILITY

Before any request reaches the model, AIS assembles a structured representation of the assessment environment. The model never receives an isolated question — it receives the engagement in context.

Security controls	Implementation status	Associated risks
Findings & evidence	Framework mappings	Review comments
Workflow status	Role-based access	Audit history

Consistency, traceability and review processes are properties of the platform — not of whichever model is configured this quarter.

05 — DEPLOYMENT FLEXIBILITY

AIS runs where your data already lives — on-premises, in private cloud or fully air-gapped, across Windows Server, Linux, Docker or SharePoint Online. **Client data never leaves the customer environment.**

IN ONE LINE

The LLM is an accelerator. AIS is the product.

For a technical deep-dive, request the white paper — *“Beyond Prompts: Building an AI-Assisted Security Assurance Platform.”*

[Book a demo →](#)

