

2026

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AI Governance & Legal Counsel

AI GOVERNANCE PORTFOLIO

NELSY DUBRAS



PROFESSIONAL EXPERIENCE

9+ YEARS OF INTERNATIONAL LEGAL EXPERIENCE

Expertise in high-value tech contracts negotiations, AI governance (legal procurement, playbooks, automation), and delivering high-impact compliance education with cross-regional legal support in EMEA, LATAM, and APAC.



EDUCATION & CERTIFICATION

ARTIFICIAL INTELLIGENCE GOVERNANCE PROFESSIONAL – AIGP

IAPP (2025)

LLM INTERNATIONAL TECHNOLOGY LAW

Vrije Universiteit Amsterdam (2022)

LLM INTERNATIONAL PUBLIC LAW

Université Paris-Saclay (2016)

BACHELOR OF LAW

Université Paris-Sud & Coventry University (2015)

AI GOVERNANCE PILLARS

AI REGULATORY TRANSLATION & POLICY DESIGN

AI VENDOR RISK & PROCUREMENT REVIEW

AI RISK ASSESSMENT & GOVERNANCE WORKFLOWS

Project 1: AI Output Ownership Playbook

Risk

Escalating enterprise customer and partner inquiries regarding AI output ownership created massive cross-departmental friction, requiring lengthy alignment across Product, Privacy, Legal, and IP teams that delayed sales cycles and created uncertainty for the customer.

Framework

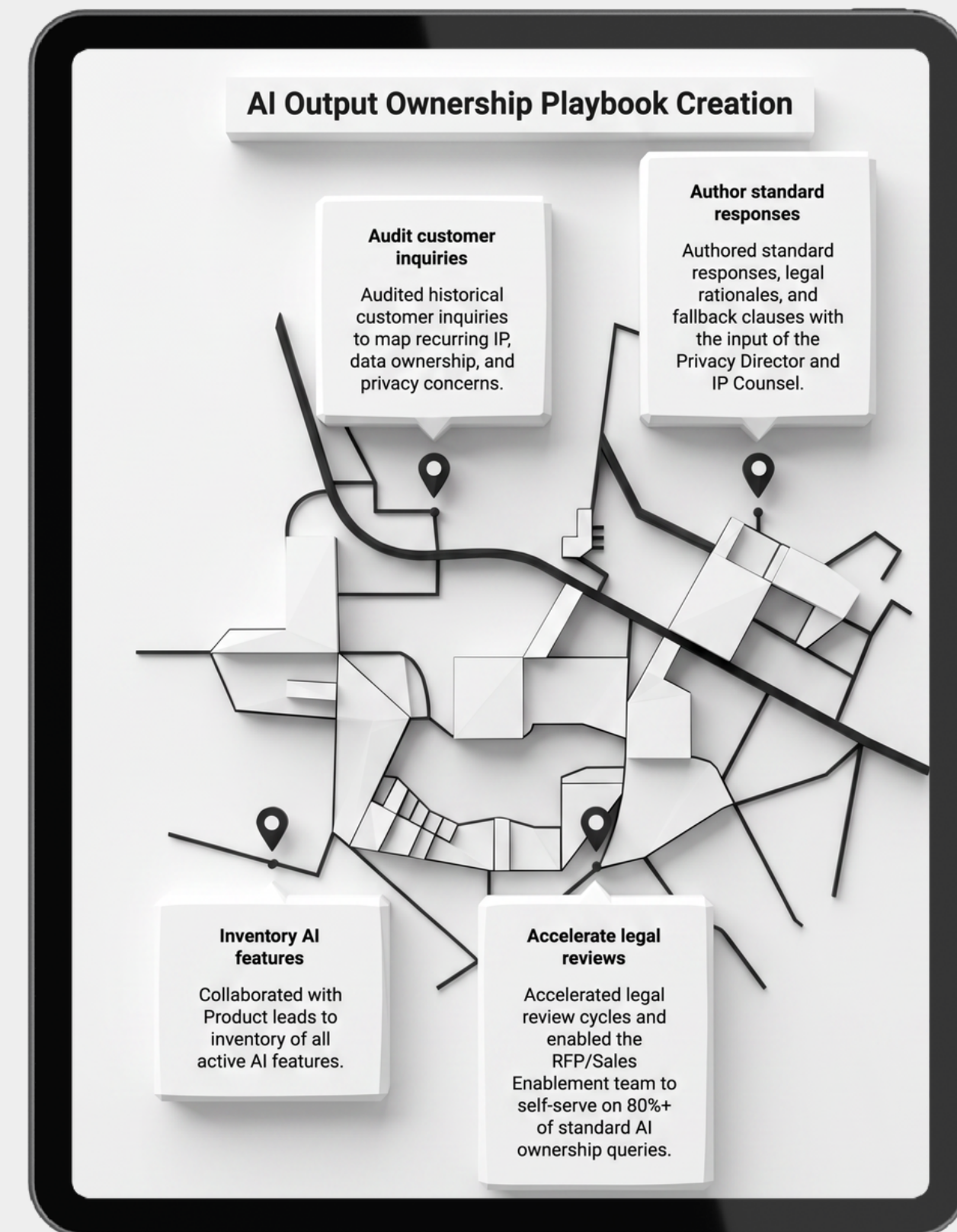
- Audited historical customer inquiries to map recurring IP, data ownership, and privacy concerns.
- Collaborated with Product leads to inventory of all active AI features.
- Authored standard responses, legal rationales, and fallback clauses with the input of the Privacy Director and IP Counsel.

Role

Led the end-to-end design and cross-functional creation of a standardized AI Output Ownership Playbook to support the international legal team.

Outcome

Accelerated legal review cycles across and enabled the RFP/Sales Enablement team to self-serve on 80%+ of standard AI ownership queries without legal escalation.



Project 2: AI Council Reviewer Tool (Built in Claude Cowork)

Risk

Manual contract analysis for complex AI Terms of Service created a severe bottleneck as vendor review requests scaled exponentially.

Framework

- Engineered a custom system persona ("AI Legal Expert") loaded with organizational risk tolerance rules and internal policies.
- Configured automated search functions to identify high-risk clauses (e.g., Model Training, Indemnification, Data Retention).
- Structured output formats to generate standardized risk summaries and redline suggestions.

Role

Prompt Legal Engineer, designed and deployed an AI-assisted review agent within Claude Cowork to automate contract analysis.

Outcome

Projected to compress initial contract triage time from 2 hours to 15 minutes per vendor, freeing up counsel to focus exclusively on high-risk renegotiations and human review.



Project 3: Third-Party & Procurement AI Inventory

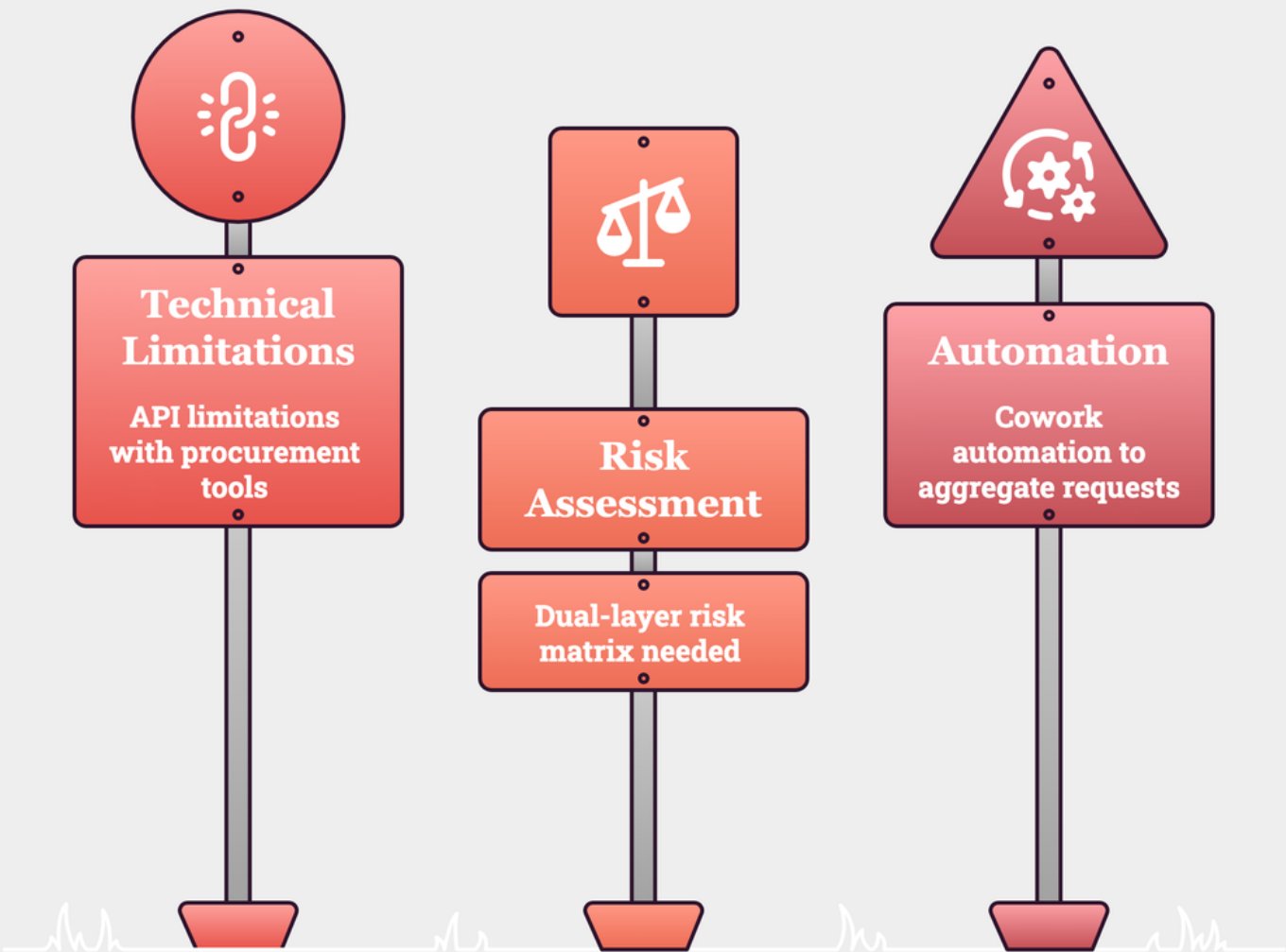
Risk

Zero centralized visibility into active third-party AI deployments, leaving the legal team blind to high-risk downstream applications and vendor-side incident exposures.

Framework

- Designed a dual-layer risk matrix evaluating internal operational risk (3 risk tier) alongside EU AI Act classification tiers (Minimal, Specific Transparency, High Risk).
- Leveraged Cowork automation to aggregate procurement requests and update a centralized inventory.

AI Inventory Challenges



Role

Establishing an internal inventory system and designed an automated tracking workflow despite technical API limitations with procurement tools (ZIP).

Outcome

Categorized internal and third-party AI use cases, identified high-risk downstream implementations. Created a simple dashboard views tailored for Legal and Procurement team.

NOTABLE PROJECT



Creator of a Substack Newsletter on AI Governance and Digital trust.

[PURPLE MIRROR](#)



Founder and host of the Tech Book Club. With over 100 members and 4 events hosted.

[TECH BOOK CLUB](#)



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