



AI VISIBILITY, CONTROL AND TRUST

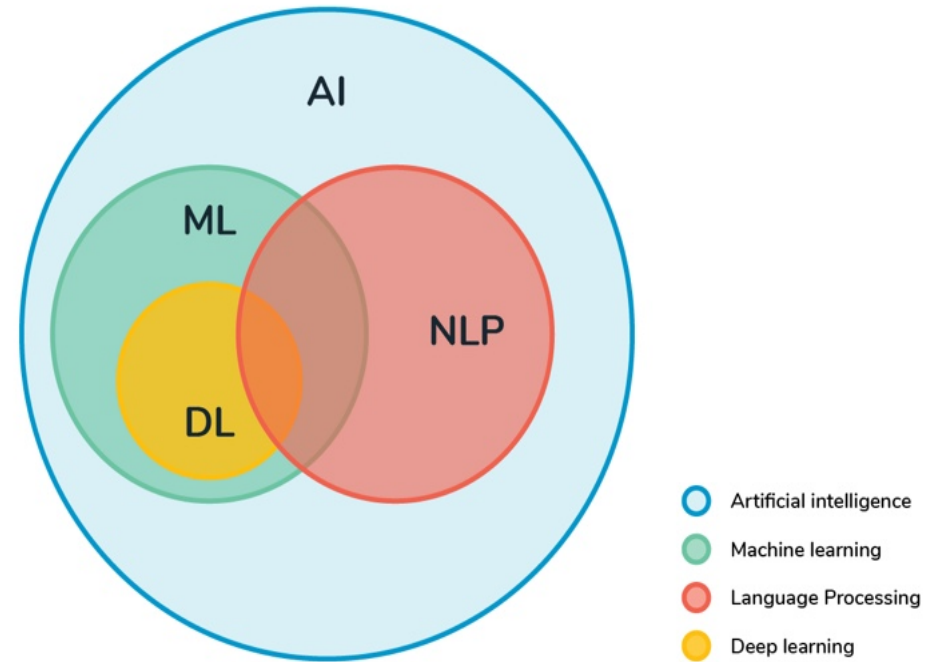
CYBER SECURITY PERSPECTIVE



CYBER SECURITY PERSPECTIVE FOR MANAGING AI RISK

AI is no longer only solving operational problems , it is becoming a core enabler of enterprise control, trust, and security.

As adoption accelerates, risk exposure grows in parallel, unless governance is designed into deployment from the outset.



Contract Taxation

Healthcare

Retail

Legal Verification

Workflow Automation

Property lettings



[This](#)

THE THREE CRITICAL AI RISK GAPS

Board Level Strategic Assessment

Strategic Risk	Board Level Exposure	Business Impact
<p>01 Lack of Visibility</p> <p>Limited understanding of where AI operates across enterprise systems</p>	<p><i>No governance without visibility. Board cannot assess what it cannot see.</i></p>	<p>Hidden dependencies & unmanaged risk exposure</p>
<p>02 Unpredictable Behaviour</p> <p>Nondeterministic outputs from models and agents across critical workflows</p>	<p><i>AI systems may act inconsistently, creating brand, legal or financial liability.</i></p>	<p>Hallucinations, bias & operational inconsistency</p>
<p>03 Compliance Blind Spots</p> <p>Controls not aligned to regulatory or internal policy requirements</p>	<p><i>Regulatory change creates sudden non-compliance risk at enterprise scale.</i></p>	<p>Legal exposure & audit weakness</p>



01 ESTABLISH AI ASSET VISIBILITY

Build a Live AI Bill of Materials(ALBOM)



↓ FEEDS INTO ↓



KEY INSIGHT:

A live AI Bill of materials creates an always current view of AI assets, dependencies, ownership, and exposure the foundation of enterprise AI control.



02 CONTINUOUS ADVERSARIAL TESTING

Stress Test as Cyber-Critical Infrastructure



Hallucination Exposure



Bias Drift



Data Leakage



Jailbreak Attempts



Prompt Injection



Unsafe Responses

TEST

DETECT

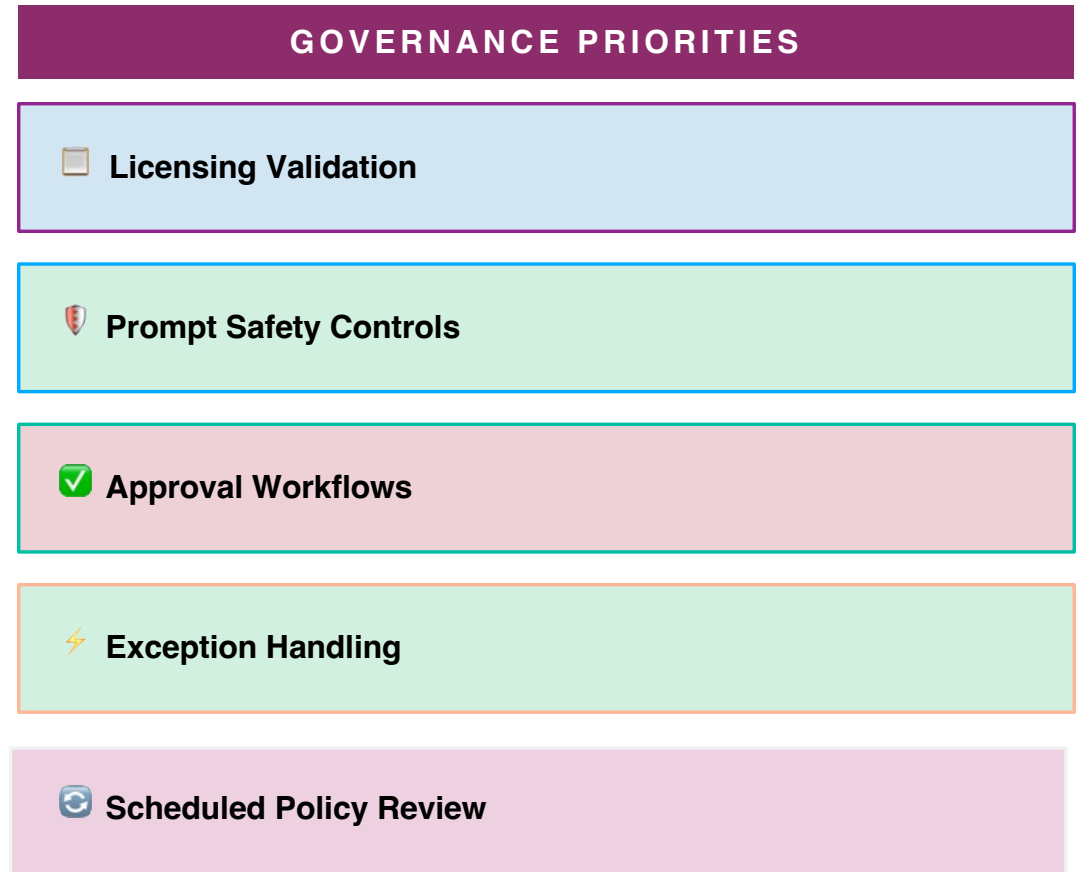
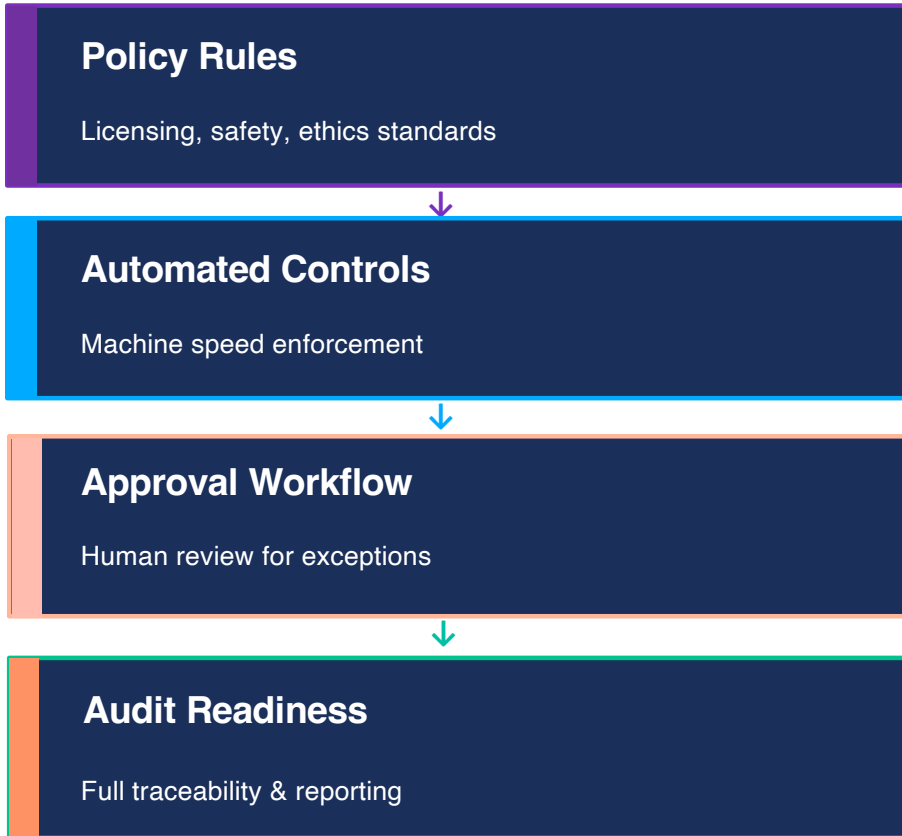
CORRECT

REVALIDATE



03 POLICY DRIVEN GOVERNANCE

Embed Controls into AI Deployment Workflows



STRATEGIC OUTCOMES FOR THE BOARD

Four Competitive Advantages

01

Controlled AI Scale Up



Expand AI capability confidently with full asset visibility and governance rails in place from day one.

02

Reduced Regulatory Exposure



Policy controls aligned to compliance requirements reduce audit risk and eliminate legal liability at scale.

03

Stronger Trust in AI Decisions



Continuous adversarial testing creates confidence in AI-driven outputs across all enterprise operations.

04

Faster Adoption, Lower Risk



Governance by design accelerates deployment timelines while measurably reducing operational exposure.



Organisation that act early create durable competitive and compliance advantage

BOARD MESSAGE

AI should now be governed as a strategic operating capability not simply as a technology deployment

The winners will be organisations that build visibility, resilience, and policy control before scale creates complexity.



THE CONTROL JOURNEY

① Discover



② Inventory AI-Bill of materials (AI BOM)



③ Simulate & Test



④ Enforce Policies



⑤ Continuously Review