

AI GOVERNANCE ARCHITECTURE

Make AI decisions governable

A practical architecture for accountable AI choices, human oversight and evidence from the start.

Governance earns value when it speeds and improves decisions rather than adding policy. Each use case needs authority, oversight, controls and evidence designed before delivery choices harden.

THE DECISION BEHIND THE SERVICE

AI programmes often have policies but no clear route from a proposed use case to an accountable decision. Leaders cannot see who may approve, what risk changes the answer, where human judgement remains essential or how controls will be evidenced. The result is delay at the point where pilot activity should become managed deployment.

THE DECISION MODEL


From an AI use case to a clear approval route and evidence trail.

How we work with you

- 01** Start with one material decision: use, owner, data, supplier and consequence.
- 02** Classify use-case risk by context, affected people and potential harm.
- 03** Translate policy into named approvals, operational controls and proportionate evidence.

What you can take forward

- 01** Decision-rights and human-oversight map for the selected use case and accountable owners.
- 02** Contextual risk assessment with mitigation choices and a control design.
- 03** Policy-to-control traceability with a practical evidence design.

One question worth asking: Which AI decision needs board confidence before it can move forward?

BEGIN WITH ONE REAL DECISION

Bring one AI use case. Let us identify who approves it, where human oversight sits and what evidence the next decision demands.

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