

An Anubavam Whitepaper

The 7 Pillars of Trust: Designing AI Governance That Auditors Approve

Where compliance meets
confidence — and oversight
becomes design.

The 7 Pillars of Trust

How to build AI systems that explain, defend, and adapt by design

Explainability by Default – clarity in every decision



Audit-Ready Design – compliance that proves itself



Accountability Visible – ownership before incident



Governance That Learns – frameworks that evolve with change



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About This Paper

AI doesn't lose trust because it's wrong. It loses trust because it can't explain why it's right.

Enterprises have mastered automation but not accountability. Every new model adds performance — and risk. Regulators are catching up faster than organizations are maturing, and the world is shifting from "Can we do this?" to "Can we defend this?"

This paper outlines the seven structural pillars of AI governance that define trustworthy systems — frameworks that not only meet compliance, but withstand audit. It is written for CIOs, Chief Risk Officers, Compliance Heads, and Audit Committees tasked with building governance that scales as intelligently as the systems it supervises.

Disclaimer

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