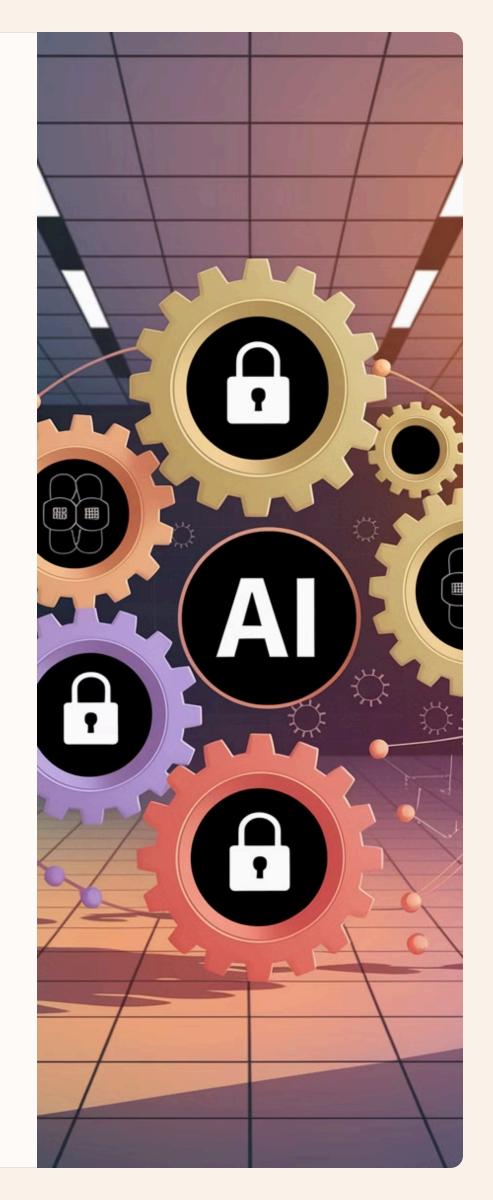
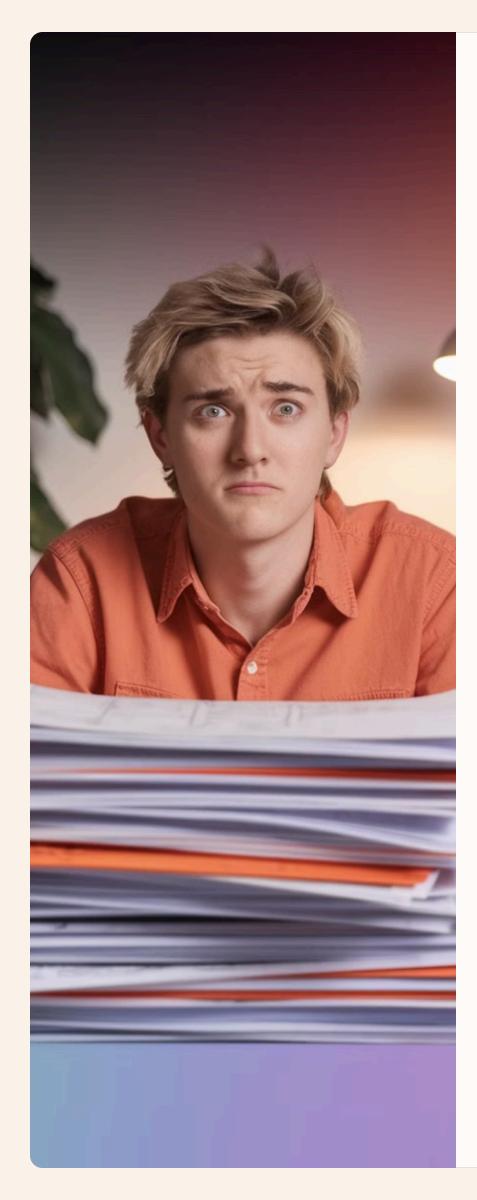
From Alignment to Action

X How to Operationalise Al Governance with ISO 42001, NIST & GDPR

@1davidclarke





The Real Challenge

You've read about the *Trifecta of Trust*

You know ISO, NIST, and GDPR align on Al risk.

But now comes the hard part

 ← Can you actually put it into action?



Step 1 — Map AI Use Cases to GDPR

- Where does AI touch personal data?
- Are automated decisions being made?
- Any risk of profiling or surveillance?

Start with your existing systems:

This identifies your compliance pressure points.



Step 2 — Apply NIST AI RMF Functions



Map

Inventory your AI systems



Measure

Identify risks



Manage

Put mitigations in place



Govern

Assign oversight and review

Map these 4 core NIST functions to real people:

P Each function needs a clear owner.

Step 3 — Use ISO 42001 to Build Processes

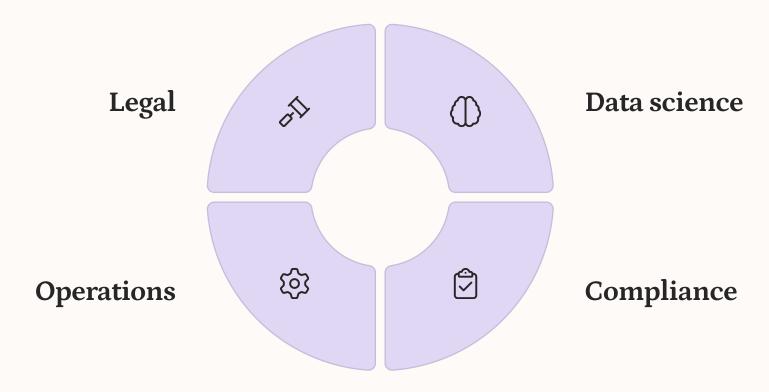
- Set AI objectives & risk tolerances
 - Define lifecycle controls
 - **Document performance metrics**
 - Establish audit trails

ISO 42001 turns ideas into systems:

This is where policy meets practice.



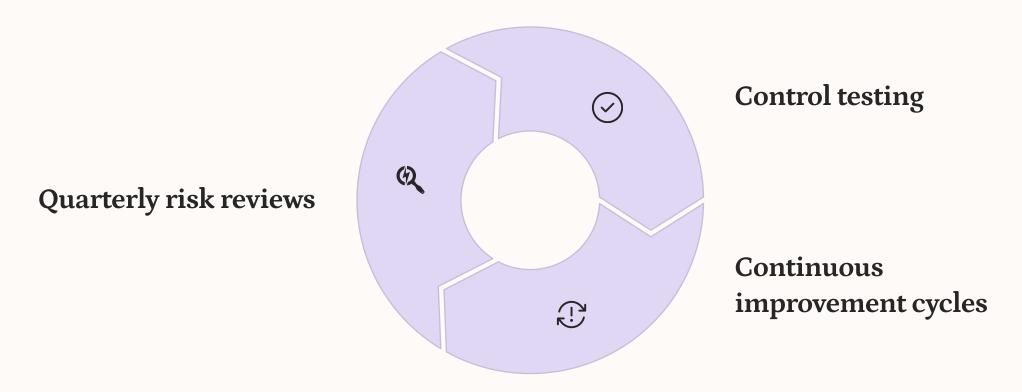
Step 4 — Create an AI Oversight Group



Don't let governance sit in silos. Form a **cross-functional review board** with:

Review high-risk Al systems *before* deployment.

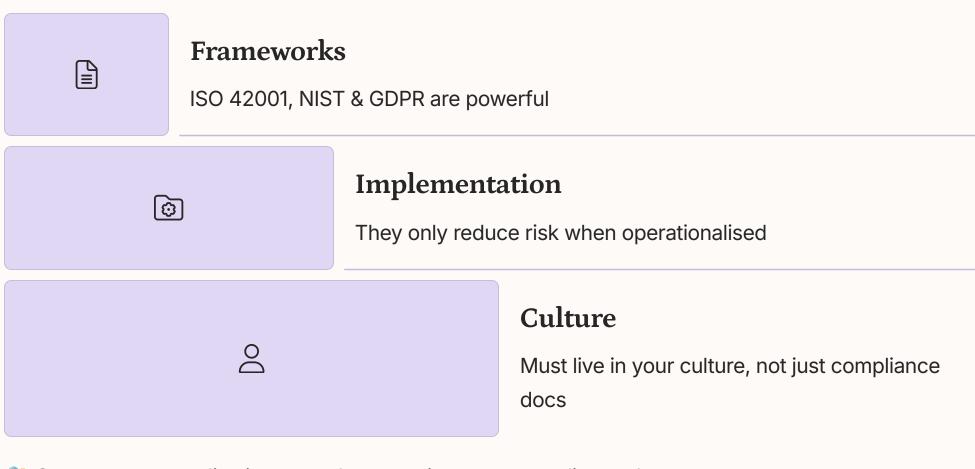
Step 5 — Test & Improve



Al governance isn't "set it and forget it." Schedule:

Governance must evolve with your AI stack.

The Big Takeaway



→ Governance must live in your culture, not just your compliance docs.

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Data Privacy **Algorithm Transpare** thical Consideration Bias Detection Bias Detection ccountability Meas

Final CTA

Practical Governance Checklist

That connects all three frameworks



Comment "GOVERN"

Below and I'll share it with you

Want a practical governance checklist that connects all three frameworks?



Comment "GOVERN" below and I'll share it with you.