



Improving productivity with governed Ai.

Most businesses run on fifteen to twenty separate systems, plus the spreadsheets and paper that fill the gaps. People spend their days re-keying information and rebuilding the same reports by hand. That is where productivity leaks, and it is exactly where iS3 works.

>200%

productivity gain at Surprise Shirts after systems integration and Ai

52.7%

of paid software licences sit unused (Zylo, 2025)

95%

of enterprise Ai pilots show no measurable return (MIT, 2025)

HOW WE WORK: THREE STEPS

01 Find the gaps

A one-to-three-day on-site assessment: software, paperwork, finance and the core process, with the people who do the work. You get the quick wins and a prioritised roadmap, yours to keep either way.

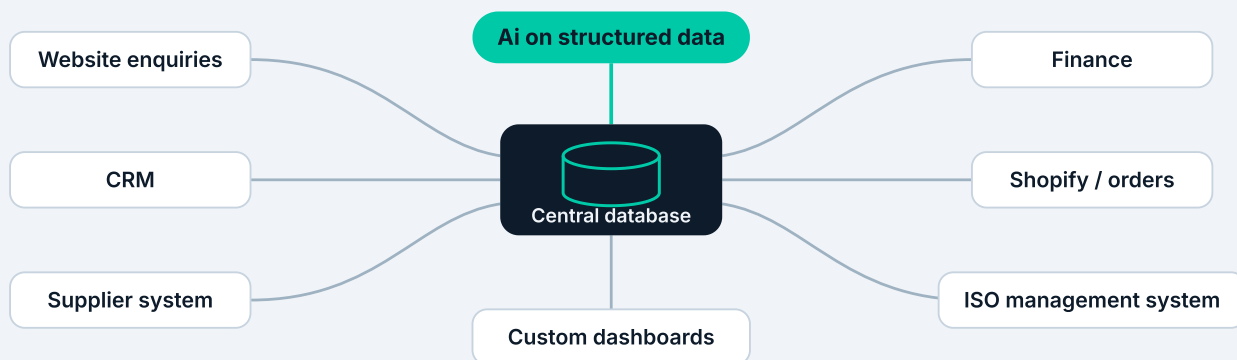
02 Build the foundation

Your information in one secure place, your systems talking to each other, and automatic workflows doing the repetitive work. Most of the productivity gain lands here.

03 Add Ai, safely

On structured data, Ai answers questions on demand, drafts routine work and flags problems early. People stay in charge and every decision is traceable.

The first step: get your data in one place



Everything governed from the start: clear ownership, an audit trail, human approval on the decisions that matter.

ISO 9001

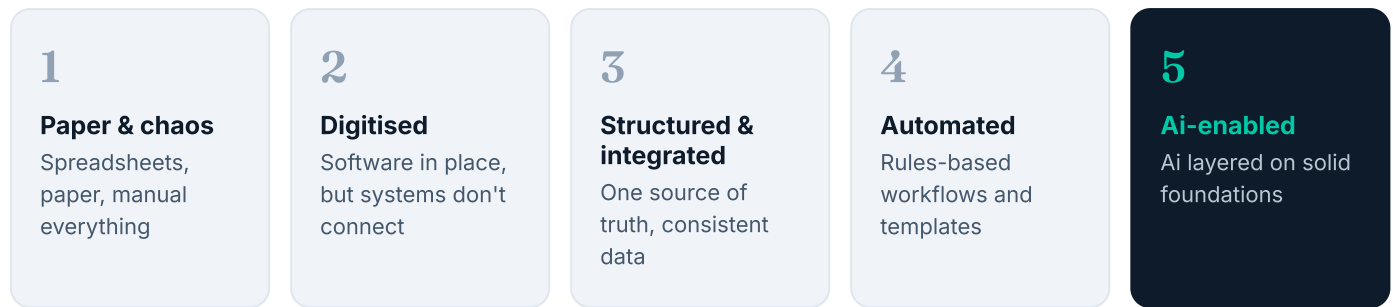
ISO 27001

ISO 42001

ISO 14001

ISO 45001

Where are you on the journey?



Most businesses we meet are at stage one or two. The assessment tells you exactly where you are, and what the next step is worth.

Made safe, and made to last

Ungoverned Ai becomes a risk; unmanaged systems fall out of use. Everything we build is governed from the start: clear ownership, an audit trail, and human approval on the decisions that matter, with proper project and change management to bring your team along, because the second biggest reason Ai projects fail, after poor data, is that nobody brought the team along.

Leadership that has run operations



Tommy Findlay, Chartered Engineer, MBA, Lean Six Sigma Black Belt; twenty years in manufacturing and aerospace engineering. An Ai, change management and implementation expert who sets technology and innovation strategy, leads the design and build of the solution, and sees it through implementation, built to last and made safe.



Chris Rawnsley, Strategic Growth & Transformation Director; an executive transformation leader bridging board-level ambition and operational reality to deliver complex organisational change and sustainable growth.

Where a business needs senior direction without a full-time hire, we provide fractional leadership: Fractional CTO, Chief Ai Officer, Ai Governance Lead, and strategic growth support including turnaround and stabilisation.

TRAINING

Workshops and readiness training for leadership teams and staff, plus bespoke programmes built around your organisation: growing the business, applying technology and setting technology strategy, and turnaround and stabilisation. On Ai, we take teams from getting started through to advanced use, always with practical methods for applying Ai to operations in a sustainable, governed way. Free manufacturing resources at is3.co.uk/manufacturing. Coming soon: an Ai apprenticeship with Clear Quality, from new starters to directors, with funded options.

**Start with the assessment.
The report is yours either way.**

Free Ai assessment → app.is3.co.uk

Book a call with Tommy

