Enterprise Delivery.
At AI Speed.

July 2026

Strictly private & confidential

01 - THE PROBLEM

Billions are spent each year keeping outdated technology alive.



Investment drained

Legacy systems and technical debt consume budgets that should be funding innovation & growth.



Innovation slowed

Maintenance-first spending limits agility and the pace at which the business can change.



Reinvention required

The task is no longer digital transformation. It is business reinvention through digital, turning spend into measurable enterprise value.

Enterprises are funding the past, not the future

AI-native is not a technology upgrade; it is an operating-model reset. For enterprises, it is the strongest opportunity in a generation to reinvent work, streamline complexity and turn transformation spend into measurable value creation.

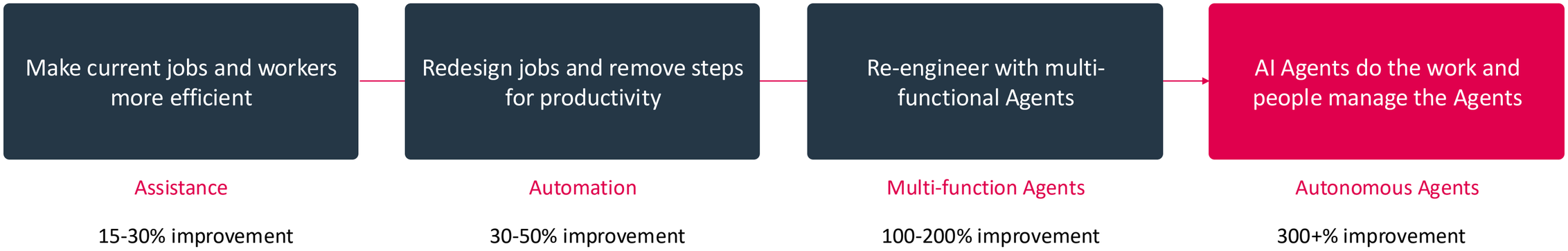
Legacy drag	Companies pour budgets into ageing systems and technical debt, maintaining the obsolete instead of building what's next.
Slow delivery	Traditional transformation runs in quarters and years, so value lands late and ambition stalls before it pays off.
Systems thinking gap	Most enterprises bolt technology onto old ways of working, never rethinking how they actually operate and compete.

AI is the most disruptive technology in a generation

AI is the single best opportunity companies have ever had to reinvent how they operate. Not incremental efficiency, but a fundamental rebuild of operations. Yet most companies can't seize it alone.

That gap between AI's potential and what enterprises can deploy, is the market's demand: an AI-native partner delivering enterprise-grade change at a pace that sustains momentum.

The step-change belongs to those who build AI-native and think forward. **Everyone else is optimising a model that's already obsolete.**

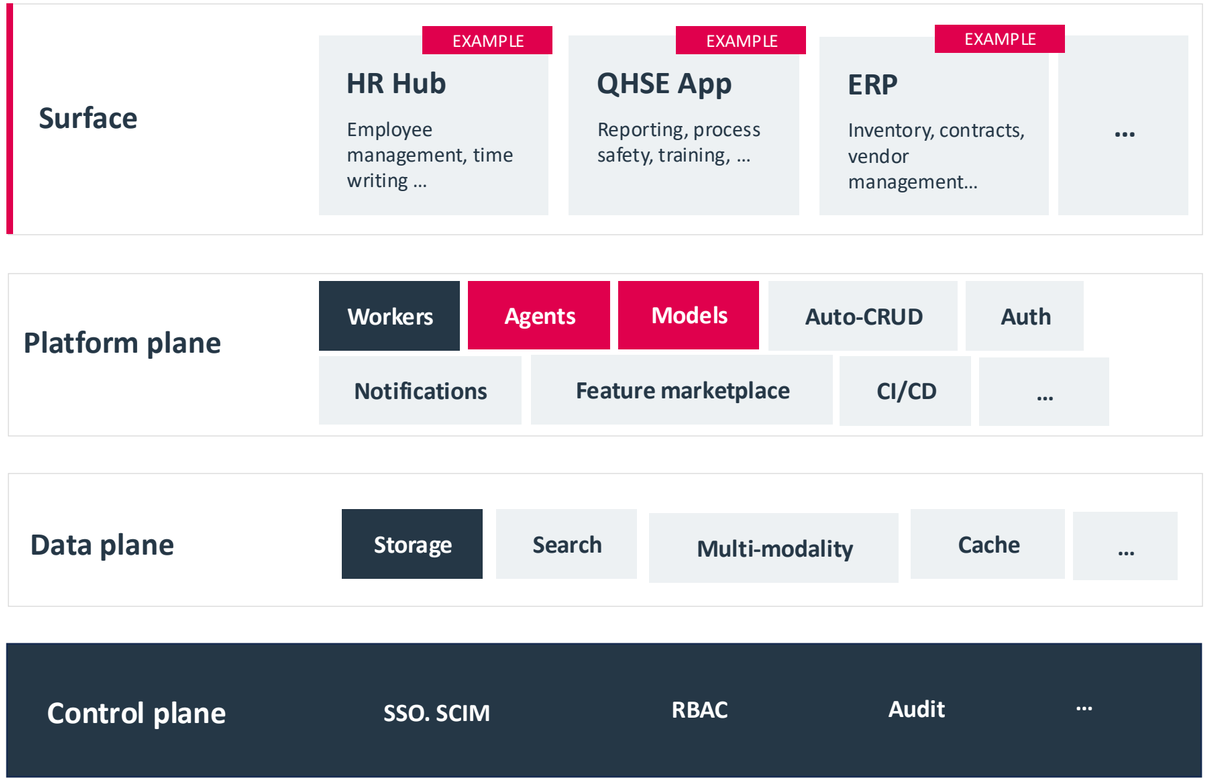


radax: the enterprise delivery platform

Most transformation initiatives don't fail for lack of ambition. They fail because you're held hostage to someone else's roadmap waiting on a software vendor to prioritise what your business needed last quarter.

radax breaks that dependency. It's an AI-native delivery platform that brings integration, automation, and AI together under enterprise controls that are built in, not bolted on, SSO, audit, observability, role-based access. Already built. Already hardened.

Every app/surface runs on it. We ship with partners in weeks, not quarters.



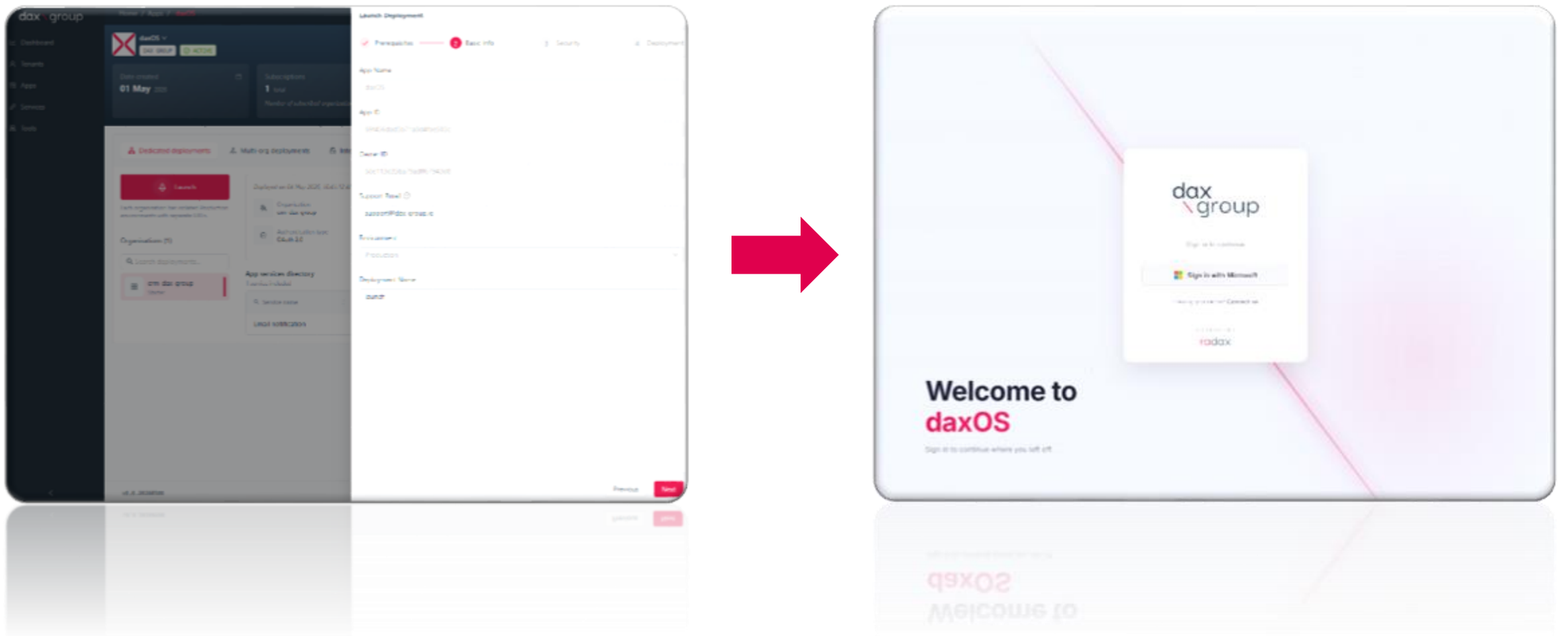
10x
Faster delivery

70%
Complete at *launch*

100%
Security posture compliant

radax: the enterprise delivery platform

Step 1: Launch

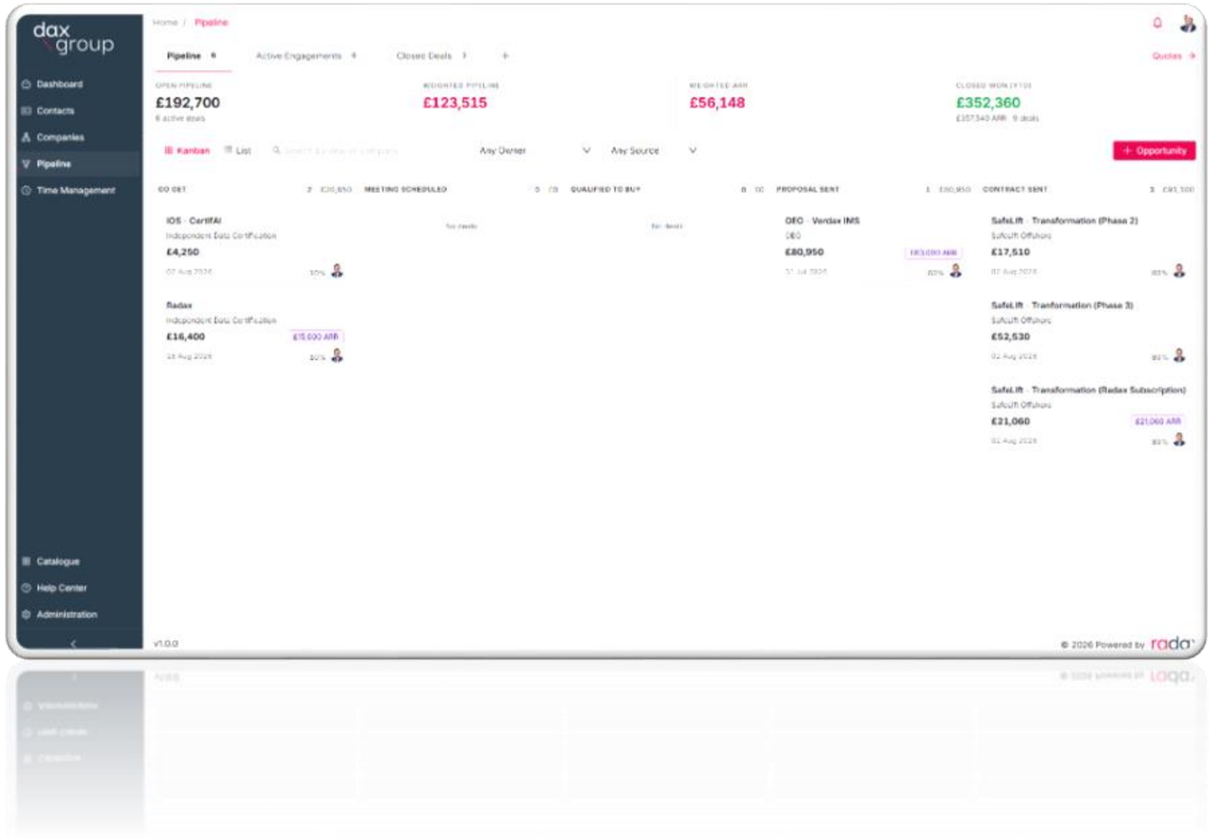


Enterprise-ready from day one

- Build from feature marketplace (API manager, Help Center, etc.)
- CI/CD auto-set
- App registered with full SSO capabilities
- Observability & audit added
- Enhanced logging services
- Auto-add SCIM
- Notifications setup (email, teams/webhooks, text messaging)
- *...and more*

radax: the enterprise delivery platform

Step 2: Feature Building



Radax accelerates solution delivery

- **Scope-driven development:** a proven methodology that ties every build directly to defined scope, so teams ship the right thing, faster.
- **Secure, scalable by design:** skills, methods, and tooling that follow best-in-class solution design principles from the first line of code.
- **Auto-CRUD:** automated, securely-layered data operations that raise development quality and speed.
- **A leaner team, by design:** development ‘teams’ need only a development knowledge base. No separate UI/UX, QA/testers, systems engineers, or back-end specialists required.
- **One core skill-set:** Computer Science fundamentals with React and Python is all it takes to build for AI-native environments.

A suite of SaaS offerings

We have created a set of AI-native SaaS products. Each built on our radax platform to deliver Enterprise value, at AI speed.

radax

Enterprise delivery platform, licensed as SaaS

verdax

AI-native quality and information management

Joint Venture

Encompass AI

Chemical Compliance Automated

CrewX

The AI-native workforce management platform

Ideas.

AI-native innovation & workforce ideation

\+ New App

THE SUITE

Unlimited products. One platform.

Every product is built and run on radax. Shared identity, shared (potential) data model, shared AI services.

New platform capability ships to every product and every client at once.

A Team Built for AI-native Execution



Colin Dawson

Founder & Managing Director

- 20+ years across energy & technology
- Operates at board and executive level on strategy and governance
- Track record of transformation success
- Recognised as a leader in AI-native transformation
- BSc Computer Science: 1st Class
- MSc Data Science: Distinction



Steven Milne

Head of Customer Success

- Leads customer success, maximising client value from AI-native products
- 8+ years across energy & technology
- 4+ years driving growth across North America and the UK
- BSc Business Information Technology



Euan Pirie

Head of Solutions Development

- Leads implementation; specialising in Automation, Security and Platform reliability
- 5+ years in energy & technology
- AI Engineering specialist
- BSc Computer Science: 1st Class
    - Top Student Award (Hons)



Faizan Abbas

Head of AI

- Leads AI delivery; Specialising in Agentic & multi-Agent systems
- 3+ years in energy & technology
- Significant LLM training experience
- BSc Computer Science: 1st Class
- MSc Artificial Intelligence: Distinction

Appendices .

Contact
colin.dawson@dax-group.io

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CASE STUDIES

Elemental Energies

Project Control & Governance

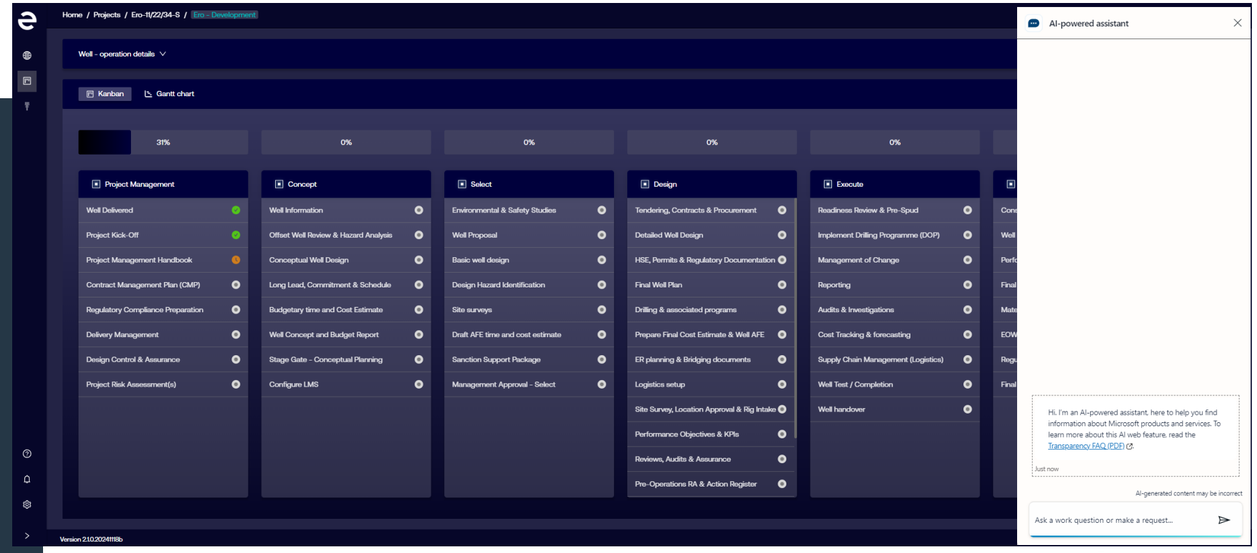
Terra

Terra began as an internal rebuild of a legacy system for Elemental Energies. What started as a modernisation effort has since evolved into something far more valuable: a multi-tenant platform that now generates revenue, opening the product up to external customers rather than serving internal users alone.

Our role has grown alongside the project. Initially engaged to provide development services on Radax, we now lead product strategy, are developing a further suite of applications, and are supporting the growth of Elemental Energies' new technology division.

Key Highlights

- MVP delivered in 12 weeks
- 100+ active concurrent users
- Projects CoPilot embedded
- Has since been extended to cover: NRC, Audit, MoC, Incident reporting and analytics
- Successful delivery has led to next stage projects:
    - Daily drilling reporting
    - Chemical management system
    - ESG reporting



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CASE STUDIES

Chemical Compliance - Automated

Encompass AI

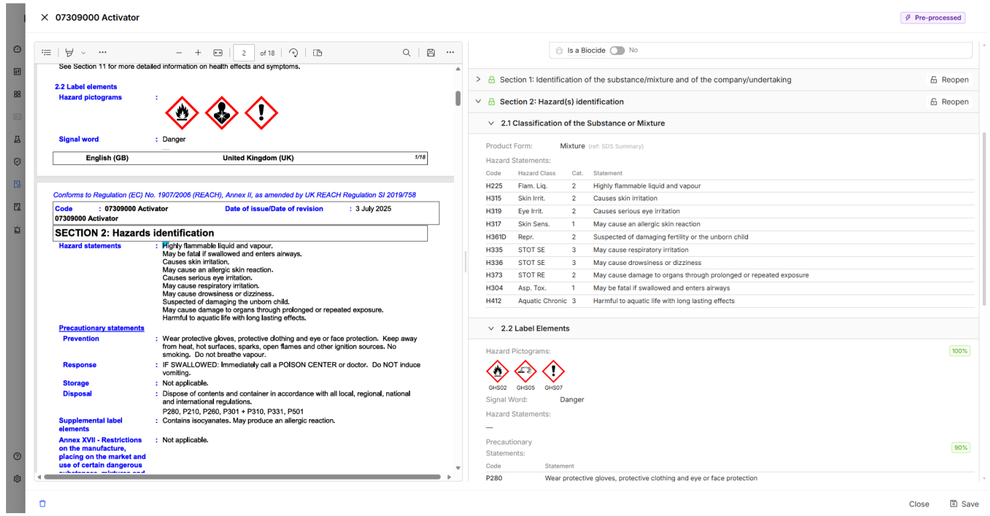
Encompass AI is a real-time compliance intelligence platform born from client need. A chemical management audit for a major airline exposed a systemic gap: compliance was assessed retrospectively, leaving operators exposed between audit cycles and reliant on manual interpretation of complex, shifting regulations.

Encompass AI closes that gap — continuously monitoring operational data against applicable regulatory frameworks, flagging compliance risks as they emerge, and going beyond detection to deliver prescriptive fixes: specific, actionable remediation steps ranked by risk and effort.

The result is a shift from “find and report” to “predict and prevent” — an always-on compliance posture that cuts regulatory exposure, remediation time and the cost of one-off external audits.

Key Highlights

- Significant interest from major retailers (Halfords, Rentokil, Kingfisher PLC etc.)
- First Agentic AI regulatory expert system of its kind
- New commercial model to incentivise chemical regulation experts
- Key features available for demos (PDF data extraction and AI-classifiers)
- MVP release within 4 weeks
- Human-in-the-loop expert system approach
- Model re-trains from LLM to keep processing costs low
- Now part of a JV with Chemical Legislation Professionals



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CertifAI

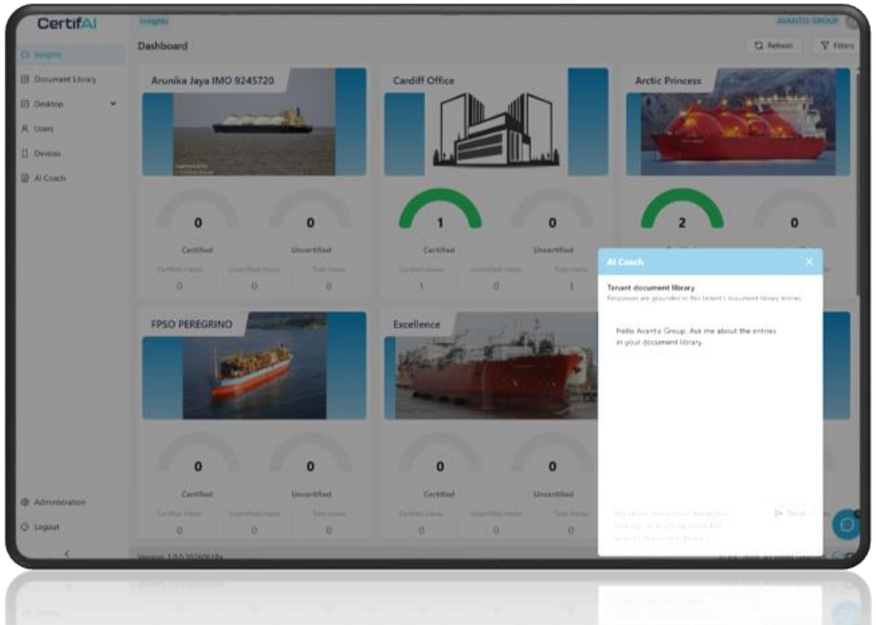
Digital asset assurance

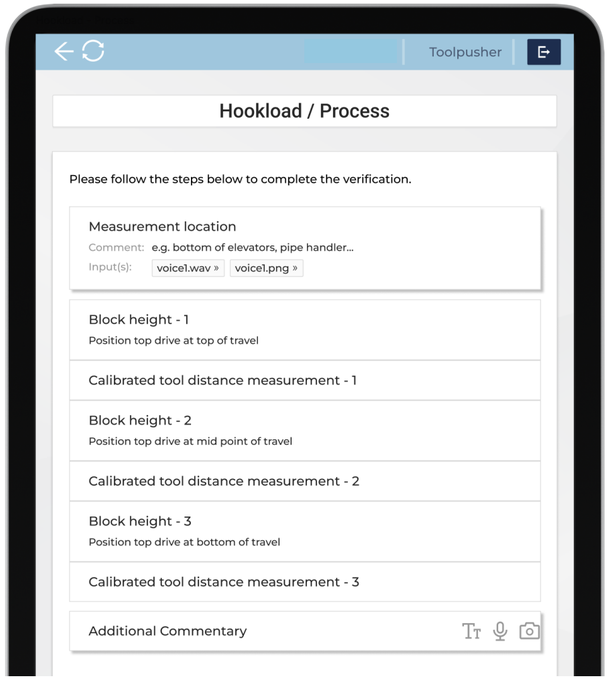
CertifAI digitises rig operations by converting paper or Excel checklists into mobile-friendly workflows. It transforms Word/PDF documents into digital checklists and verifications, making on-site tasks more efficient with AI-enabled workflows from the company's management system or Unity.

- Can be integrated with Verdax for end-to-end operational assurance
- Convert any checklist to digital format rapidly (AI-driven)
- Built in AI coach
- Track verifications and unlock previously hidden insight
- Improved operational assurance, insights and visibility

Key Highlights

- Web & mobile app delivered in 12-weeks
- Proven across international fleet
- Migrate from paper-based to digital in minutes not days
- EX-rated tablets can be provided
- App is accessible via Google Play store
- Works fully offline (synchs with Unity if Unity rig is deployed)





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dax group

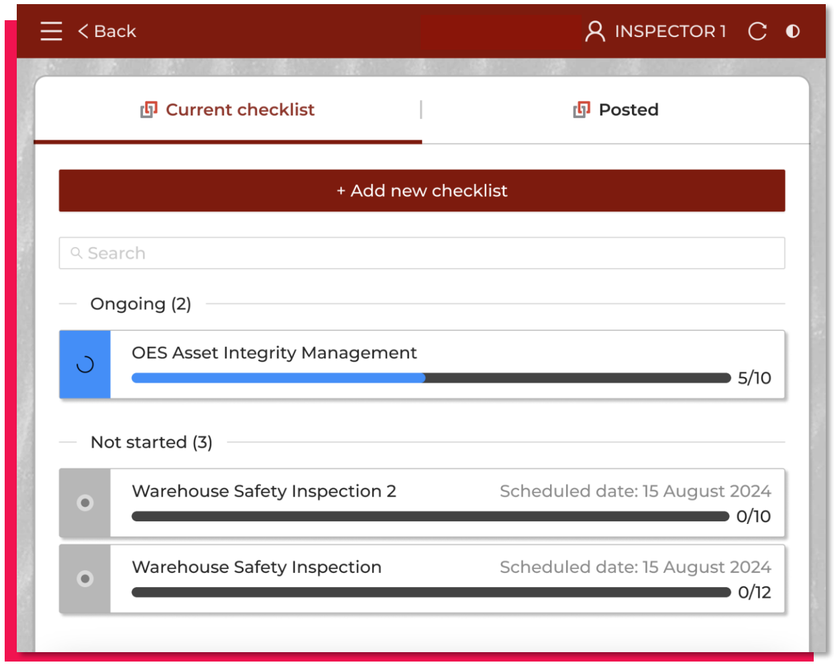
Intebloc
SAFE LIFTING TECHNOLOGY

Safe Lifting Solutions

InteCheck
A system for internal checks DROPS, Tools aloft and daily checks on cranes.

MVP was delivered in 12 weeks and consisted of a web-based management portal and a React native mobile app, deployed on the Google App store.

InteCheck provides crane and lifting operators with digital assurance.



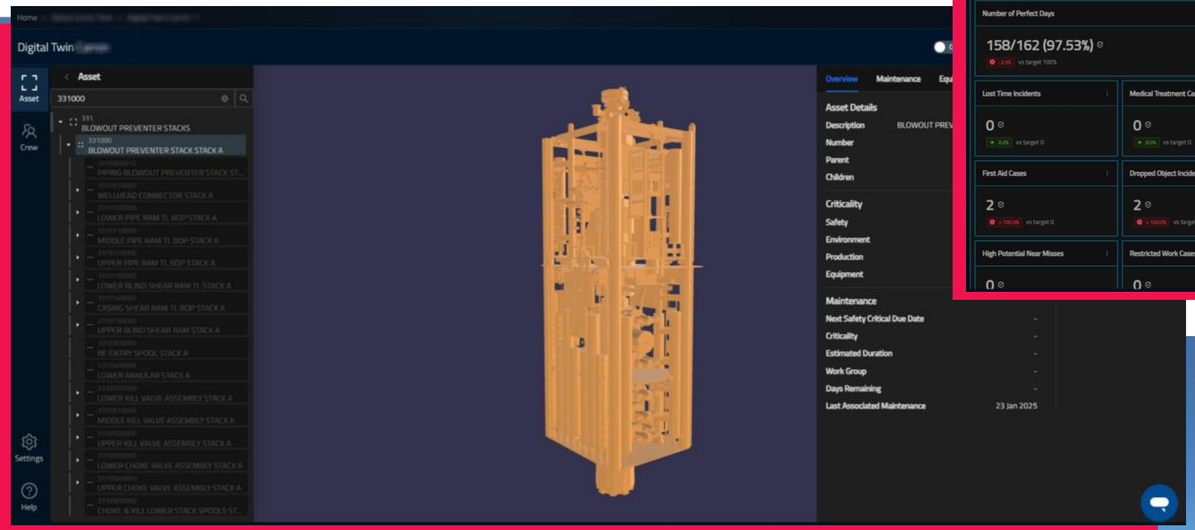
Key Highlights

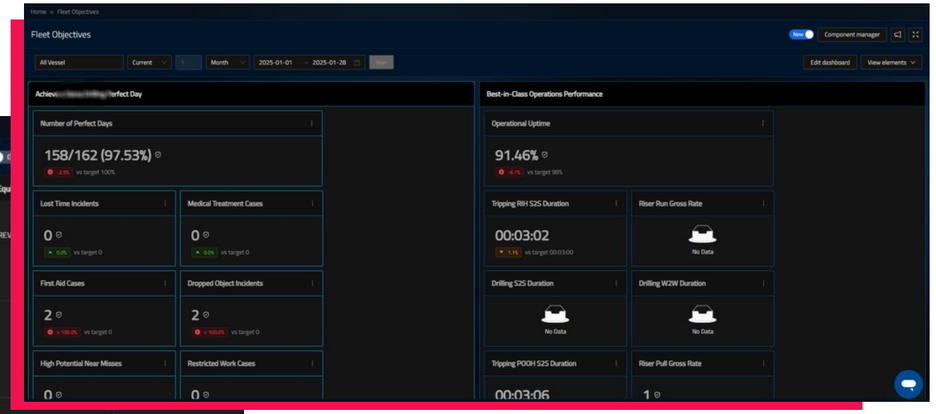
- MVP delivered in 12 weeks, which contained a web portal and mobile app
- Within 6 months of use, InteCheck had improved drops performance by >20%
- Solution now utilised across several international drilling fleets
- Has been extended to wider checks

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Digital Twin – Drillship Fleet









Key Highlights

- Asset fully built using CAD & 3D models (Blender & 3DS Max)
- Web-first strategy, fully delivered in WebGL & Babylon JS
- Assets animated to show actual movement of equipment
- Fully integrated with NOV OPC UA, Kongsberg Data vault & Cameron BOP systems
- ‘Zones’ created to showcase emergency drills and permits (future SoW)
- Can switch between low and high-fidelity models based on hardware

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Thank You .

Contact
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