

Engineering What Runs Tomorrow's Enterprise.

Industry Platforms · Systems Integration · Managed Operations

A domain-led technology and transformation company.



A domain-led technology and transformation company.

Platforms. Technology. Operations.

We start with the operating reality, then engineer the technology around it.

- Organization
- Domain context
- Processes
- People
- Data
- Outcomes



Platforms that understand.



Transformation that delivers.



Outcomes that last.

Everything we bring to every engagement.

Four distinct roles. Four answers. One integrated outcome.



Domains

The operating contexts we work in.



Government



Utilities



Health



Property



Distribution



Telecommunications



BFSI



Our Products Portfolio

The platforms we own and run.

Industry platforms:



ICP



Cura



UBR



OvoTech



EstateForce



Unira

Enterprise platforms:



AxisIQ



Synara



Veris



Technology ecosystem

The enterprise technologies we architect, implement and integrate.

ORACLE

ORACLE
NETSUITE

salesforce

Couchbase

CLOUDFLARE

employmenthero



Capabilities

The expertise required to understand, engineer and operate the solution.



Advisory and Architecture •



Business Applications •



Systems Integration •



Data and Intelligence •



Cloud, Infrastructure & Security •



Automation, IOT & Edge •



Managed Operations •

Platforms built for the way an industry runs.

Software that runs the operations of a sector, not applications bolted onto one.



ICP
GOVERNMENT



The complete council operating platform.
Unified finance, rating, assets, works, planning, payroll and citizen services, designed for how councils operate end to end.



Cura
GOVERNMENT



The intelligent layer on the council platform.
One unified surface that brings insight, workflow and interaction together for officers and residents, across the systems underneath.



UBR
UTILITIES



End-to-end billing and revenue for power, gas and water. The complete meter-to-cash cycle, rules-driven, accurate and auditable at every step.



OvoTech
HEALTH



The operating layer for primary care.
Converts clinical work into structured actions and complete, compliant documents, so care moves forward while clinicians stay in control.



EstateForce
PROPERTY



The operating system for the agency.
Manages listings to settlements with pipeline visibility, verified commission and a real-time view of performance.



Unira
DISTRIBUTION AND RETAIL



The digital workforce for retail.
People direct, and the routine work runs across commerce, customer, stock and merchandising, seamlessly and at scale.



Governed Intelligence embedded across platforms, Build to Operate.

Three layers, any operating context.

AxisIQ, Synara and Veris extract the same core capability from any single sector and apply it anywhere. With industry accelerators built in, the scenarios, approvals and patterns for each operating context are already ready to run.



UTILITIES



HEALTH



RETAIL

Our Product Portfolio



GOVERNMENT



FINANCIAL SERVICES



PROPERTY



AxisIQ
OPERATE



The enterprise operating layer. Watches what is happening across the organization, brings the right people together with the right context, routes the decision and tracks it to the result.

Accelerators:
banking, pharmaceuticals, government



Synara
EXPERIENCE



The enterprise experience layer. One place to work above every system, where policy and approvals are applied the same way rather than differently in each application.

Accelerators:
utilities, public sector and distributed workforces



Veris
KNOWLEDGE



The enterprise knowledge layer. Reaches across the places knowledge already sits and turns it into finished work, with the sources it was built from attached.

Accelerators:
organizations dealing with knowledge buried across multiple systems, documents and sites



Governed Intelligence embedded across platforms, Build to Operate.

End-to-End Delivery. Unbroken Continuity.

Adaptive capabilities engineered to scale seamlessly across your technology lifecycle



Three Stages. One Partner, Governed Intelligence.

Deep industry knowledge. Real world impact.

We begin from how the organization works,
then choose the technology in service of it.



Government and smart cities.

Modernizing public services and
citizen experiences.



Utilities and energy.

Building resilient, sustainable and
future ready operations.



Health.

Improving access, outcomes and
operational efficiency.



Property and real estate.

Enhancing value, experience and
operational performance.



Distribution and retail.

Creating seamless experiences and
driving consumer growth.



Banking and financial services.

Driving agility, resilience and
customer trust.



Telecommunications.

Delivering connected experiences
and network excellence.



Manufacturing and supply chain.

Connecting the plant, the warehouse
and the back office so the business
sees the whole chain.



Domain depth.



Technology breadth.



Outcome focus.

Trusted where it matters.

Governments, utilities, healthcare, financial services and industry rely on iTANZ to **understand, engineer and operate** what runs them.



WHERE WE OPERATE



We architect across the estate, not just around our own.

We lead with the operating context, engineer the platform to fit, then operate it.

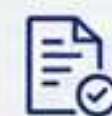
ORACLE



Oracle.

Utilities suite, business applications, database, cloud infrastructure, integration and analytics.

**ORACLE
NETSUITE**



NetSuite.

Finance, purchasing, inventory, orders and projects, with multi company consolidation and the integration around it.



Salesforce.

Sales, service, marketing, data and analytics. We do not only configure it, we build products on it.

Couchbase



Couchbase.

Data architecture, migration from older database technology, performance engineering and high volume, offline capable systems.

CLOUDFLARE



Cloudflare.

Performance, web and application security, denial of service protection, secure access and edge computing.

employmenthero.



Employment Hero.

Hiring, human resources, payroll, benefits and engagement, connected to the customer's finance and industry systems.

The ecosystem continue to grows as we explore new domains and regions.

ACROSS THE STACK



Business Applications



Systems Integration



Data and Intelligence



Cloud, Infrastructure & Security

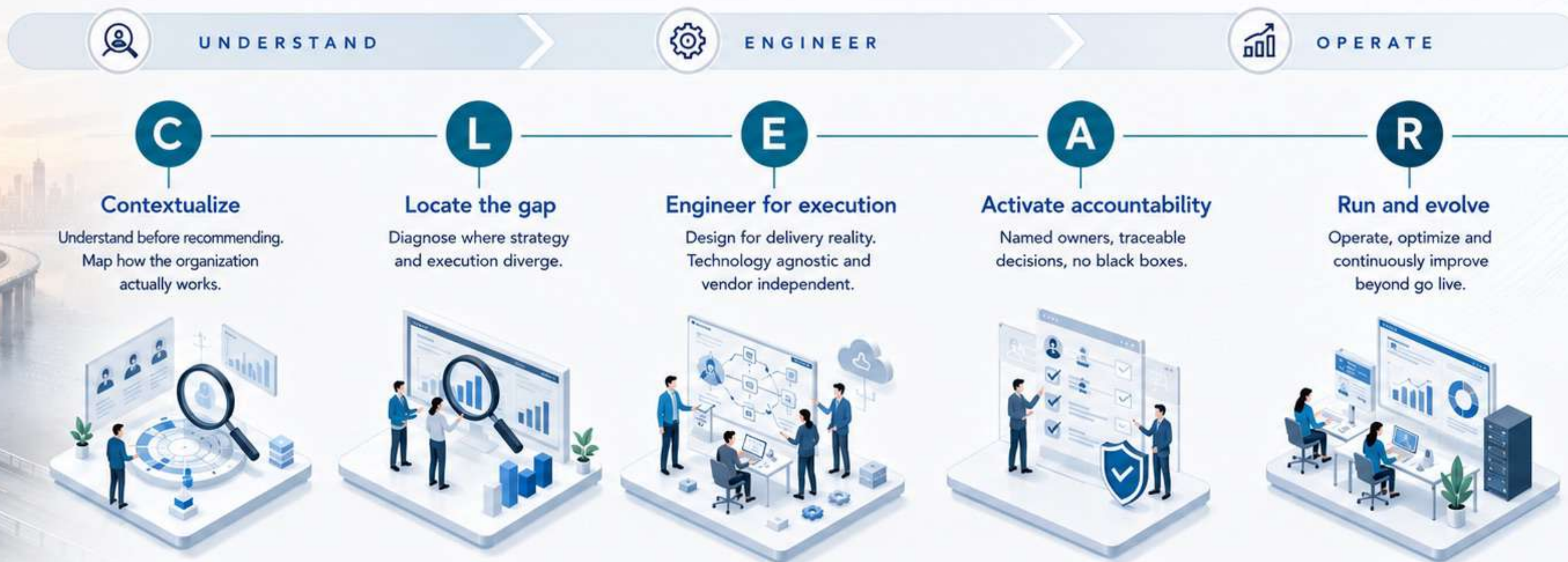


Automation, IOT & Edge

Technology agnostic by principle. We choose the best fit for the problem, not the easiest thing for us to deliver.

A Clear Method. Built for Outcomes.

CLEAR brings structure, transparency and discipline to every engagement, from first context to steady state operation.



Partner, not supplier.

Outcome focused.

Transparent and collaborative.

Built to last.



Four ways to work with us, and one that keeps going.

The commercial shape changes. The accountability does not.

1



Turnkey.

End to end delivery with outcome accountability. One team from architecture through to production.

2



Managed service.

We run and improve the platform so your organization can focus on its core.

3



Resource augmentation.

On demand skilled talent embedded with your team, backed by the full delivery organization.

4



Time and materials.

Flexible engagement that adapts as scope becomes clear.

MANAGED OPERATIONS

Almost every engagement can continue into a long running managed service



Managed operations.

Contracted service levels, continuous improvement, and a build, operate and transfer option.



Application support.

Support delivered as a subscription, without building an in house team.



Specialist resources.

Deployment ready specialists backed by the full delivery organization.



Alternative vendor support.

Support in place of the vendor's own contract, at lower cost and with more senior response.

Offered whether or not we built the system in question.

Intelligence you can trace.

Intelligence is embedded across platforms, technology and operations. So is the discipline that makes its output safe to act on.



Grounded.

Every figure traced to a real record.



Traceable.

You can always see how it got there.



Advisory.

We recommend and prepare. People decide.



Honest.

No supporting data, and we say so.

Every model. Every decision. Every outcome. Trust is engineered.

Organizations do not need more technology.

They need technology that understands how they work.

Understanding, Engineered.

