



Altara

Digital Trust | AI Governance | Fair Consumer Outcomes
www.altaracore.ai



The Technology Division of The Navigate Compliance Group

Governance Infrastructure for Regulated Enterprises

Building Trust Into Every Digital Decision.

Who We Are

Governance Infrastructure for the AI Economy

Artificial Intelligence is transforming every regulated industry.

As AI adoption accelerates, organisations must govern more than technology. They must govern AI, regulation, trusted data and consumer outcomes as one connected ecosystem.

Altara is the Digital Trust Platform for Regulated Entities

We help organisations embed governance into innovation—from the moment an AI idea is created through deployment, continuous monitoring and regulatory assurance.

Rather than implementing isolated compliance tools, Altara provides the governance infrastructure that connects AI, regulation, trusted data and consumer outcomes.



One Platform. Four Governance Domains.



One Governance Platform



AI Governance

Responsible AI.
Confident decisions.



Regulatory Intelligence

Stay ahead.
Act with certainty.



Trusted Data

Accurate data.
Trusted insights.



Better Outcomes

Stronger outcomes.
Sustainable impact.

A MESSAGE FROM OUR FOUNDER & CEO



Sholane Sathu
Founder & CEO
Altara & Navigate Compliance Group

Every digital decision creates a trust obligation.

Artificial Intelligence, automation and data are transforming how organisations operate, make decisions and engage with customers. As these technologies become more deeply embedded in our economy, governance must evolve alongside them. It can no longer be viewed as a regulatory requirement or a back-office function. It must become part of the infrastructure that enables organisations to operate responsibly, transparently and with confidence.

At Altara, we believe the future belongs to organisations that can innovate with trust. That is why we are building technology that embeds governance into AI, regulation, trusted data and customer outcomes—ensuring that governance is not something applied after innovation, but something built into it from the very beginning.

Our vision is to build the Digital Trust Infrastructure for Regulated Enterprises—providing the governance foundation that enables organisations to embrace innovation while meeting the expectations of regulators, boards, customers and society.

As the digital economy continues to evolve, the organisations that succeed will be those that can demonstrate not only technological excellence, but also accountability, transparency and trust. We are proud to partner with our clients on that journey.

THE ALTARA PLATFORM



Altara provides an integrated suite of governance solutions designed to help organisations govern AI, regulation, trusted data, consumer outcomes and workforce capability through a single enterprise ecosystem.

Our platforms are cloud agnostic, enabling organisations to deploy Altara within their preferred cloud environment, including Microsoft Azure, Amazon Web Services (AWS), Google Cloud Platform (GCP) or private cloud infrastructure.

For organisations that prefer a managed solution, Altara is also available as a fully managed SaaS solution, securely hosted on Microsoft Azure, providing scalable, enterprise-grade governance services.

Deploy Altara the way your organisation needs.



Customer-Hosted



Azure Native



Multi-Tenant SaaS



API First



Enterprise Scale

5.1 Know Your Agent (KY-A)

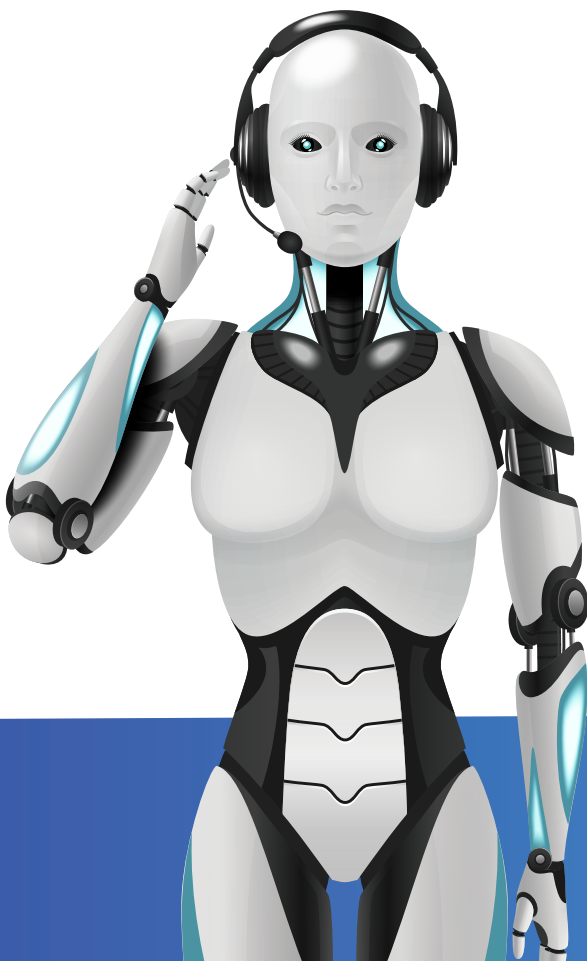
Govern AI throughout its lifecycle

Detect consumer harm

Every AI system creates organisational risk.

KY-A provides the governance framework that ensures every AI initiative is identified, assessed, approved and continuously monitored before reaching production.

Governance begins when an idea is created—not after AI is deployed.

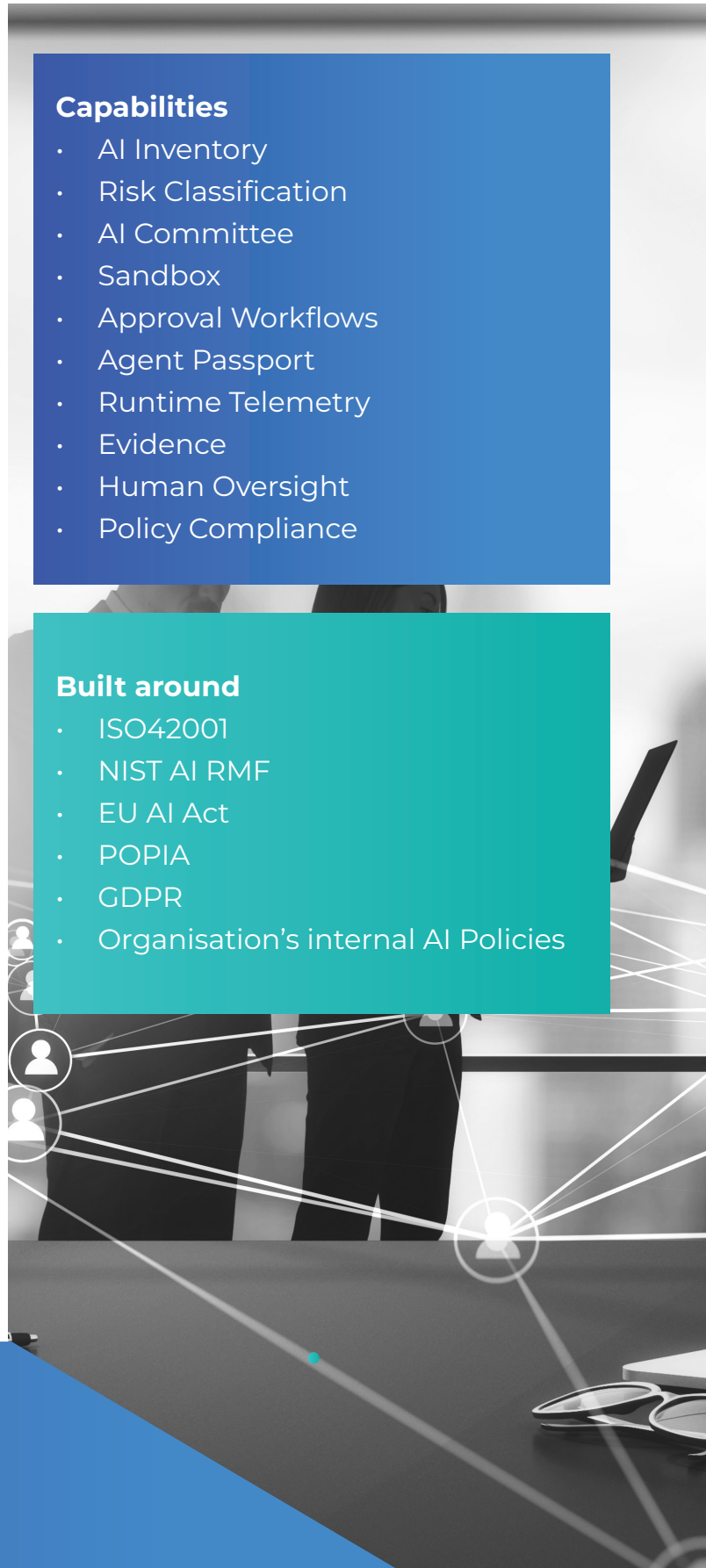


Capabilities

- AI Inventory
- Risk Classification
- AI Committee
- Sandbox
- Approval Workflows
- Agent Passport
- Runtime Telemetry
- Evidence
- Human Oversight
- Policy Compliance

Built around

- ISO42001
- NIST AI RMF
- EU AI Act
- POPIA
- GDPR
- Organisation's internal AI Policies



5.2 AURA™ Regulatory Intelligence Platform

The Regulatory Operating System for Modern Enterprises

AURA transforms regulatory obligations into coordinated organisational action. Built on a plug-and-play architecture, it integrates seamlessly with your existing RegTech ecosystem while enabling organisations to adopt Altara capabilities as their governance needs evolve.

Whether you use AURA as a standalone platform or as the foundation of your governance architecture, it orchestrates regulatory change across legislation, data, policies, controls, business processes and AI systems—creating a single source of truth for regulatory execution.

Core Capabilities

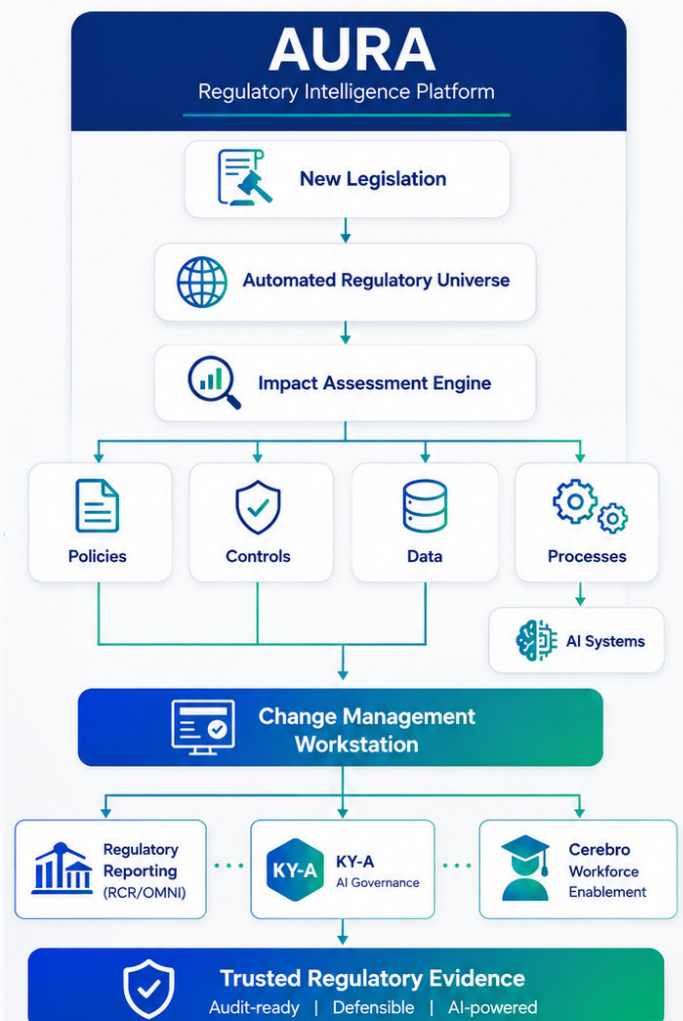
- Automated Regulatory Universe – Maintain a continuously updated inventory of applicable legislation and regulatory obligations.
- Canonical Regulatory Data – Standardise regulatory data into trusted datasets that power reporting, analytics and AI.
- Regulatory Impact Assessments – Automatically identify affected business units, systems, data, policies and controls.
- Policy Governance – Translate regulatory obligations into governed policies and executable business rules.
- Enterprise Control Library – Map controls directly to regulatory obligations and monitor implementation.
- Regulatory Reporting – Produce trusted, evidence-based submissions, including RCR and OMNI risk returns.
- Change Management Workstation – Coordinate ownership, actions, approvals and implementation across the enterprise.

Extend Your Regulatory Ecosystem

Connect AURA with other Altara capabilities to create an end-to-end governance platform.

Plug-in Modules

- Know Your Agent (KY-A) – Assess how regulatory changes impact AI systems, automate AI governance workflows and maintain continuous oversight.
- Trusted Regulatory Data Platform – Deliver AI-ready regulatory data, reporting and executive intelligence.
- Cerebro – Automatically identify capability gaps, assign training and track organisational readiness following regulatory change.



From the moment legislation is published, AURA automatically identifies the impacted data, policies, controls, AI systems, business processes and training requirements—enabling organisations to manage regulatory change through a single, automated workflow.

5.3 Fair Conduct



The Future of Customer Governance

For decades, customer governance has focused on onboarding, identity verification and financial crime compliance.

The next generation of regulation is focused on customer outcomes.

Boards and regulators increasingly expect organisations to demonstrate that customers understand products, receive appropriate advice, are treated fairly and are protected from foreseeable harm throughout the customer lifecycle.

Altara provides the intelligence needed to continuously monitor these outcomes, transforming customer governance from a point-in-time compliance exercise into an ongoing fair conduct capability.



KYC tells you who your customer is.
UYC tells you whether they are being treated fairly.

From identity to understanding.
From compliance to fair outcomes.
From risk to trust.

Consumer Trust Wallet

The consumer-facing trust layer of Altara. It empowers consumers to understand products, manage trusted credentials, receive personalised guidance and securely share information, while providing organisations with permission-based intelligence and trusted evidence to demonstrate fair conduct and consumer protection.



GRC and AI Governance-as-a-Service

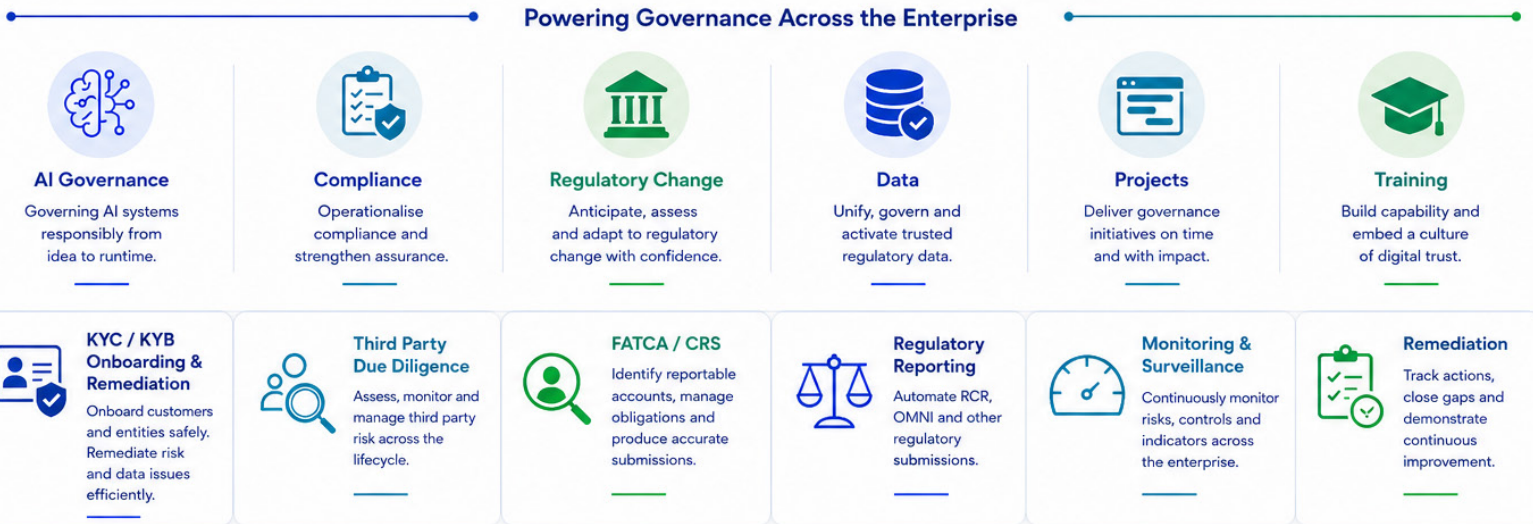
Technology alone does not deliver effective governance. It requires experienced professionals who can interpret regulation, oversee AI, manage operational risk and drive continuous compliance.

Altara combines intelligent software, specialist expertise and operational delivery to become an extension of your governance team. Through our GRC Operational Centre, organisations can co-source or outsource governance operations to experienced compliance, risk, AI governance and regulatory specialists—allowing them to scale efficiently without expanding internal teams.

Ideal for Financial Services Providers (FSPs), Accountable Institutions and other regulated organisations seeking a cost-effective operating model for governance, compliance and regulatory change.



Enterprise governance should not be limited to organisations with large compliance teams. Altara enables organisations of every size to access the expertise, operational capability and governance infrastructure needed to meet today's regulatory expectations and tomorrow's digital challenges.



Workforce Capability Powered by Cerebro

Cerebro develops the workforce capability required to govern AI, regulation and digital transformation.

accelerate professional development and create structured pathways towards nationally recognised qualifications and professional designations.



Powered by AI, Cerebro provides intelligent learning recommendations, personalised coaching, competency assessments and performance insights, ensuring learning remains relevant, measurable and aligned with organisational goals.

Key Capabilities

- Workplace Skills Plan (WSP) Planning & Alignment
- Learning Needs & Skills Gap Analysis
- AI-Powered Personalised Learning Journeys
- Competency Assessments & Skills Analytics
- Compliance & Mandatory Training Management
- Recognition of Prior Learning (RPL)
- Candidacy Programme Management
- Professional Development & Certification Pathways
- AI Learning Coach & Knowledge Assistant
- Executive Learning Dashboards & Workforce Analytics

Business Outcomes

Cerebro enables organisations to:

- Align Workplace Skills Plans with strategic and future workforce needs
- Develop capabilities required for AI, digital transformation and regulatory change
- Improve workforce competence through personalised learning pathways
- Support professional development through RPL and Candidacy programmes
- Simplify compliance and mandatory training management
- Measure organisational capability and learning outcomes
- Build a skilled, adaptable and future-ready workforce

The future belongs to organisations that do more than train their people. They continuously build the capabilities needed to thrive in an increasingly digital, AI-enabled and regulated world.

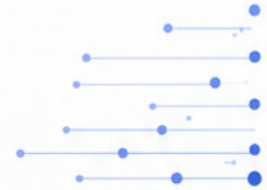


Digital Trust | AI Governance | Fair Consumer Outcomes
www.altaracore.ai



KNOW YOUR AGENT (KY-A)

Know and verify every agent operating on your behalf.



GRC OPERATIONS

Govern, manage and monitor operations and statutory services.



TRUSTED REGULATORY DATA

Access accurate, up-to-date and verified regulatory information.



FAIR CONDUCT

Promote fairness, transparency and positive customer outcomes.



DIGITAL TRUST

Secure data, protect privacy and build confidence in every interaction.



WORKFORCE CAPABILITY

Empower people with the skills and knowledge for tomorrow.



Integrated. Intelligent. Evidence-Based.

One platform. Complete visibility. **Better outcomes.**



LICENSED PRACTICE



ACCREDITED



REGIONAL PARTNER



OFFICIAL RESELLER



OFFICIAL PARTNER

Every Digital Decision Creates a Trust Obligation.

Tomorrow's leading organisations will not govern AI, regulation, data and consumers separately. They will govern them as one connected ecosystem. **That ecosystem is Altara.**

Contact Us

hello@altaracore.ai

www.altaracore.ai



LICENSED PRACTICE



ACCREDITED



REGIONAL PARTNER



OFFICIAL RESELLER



OFFICIAL PARTNER