AI Layer



Put Intelligence Inside the Systems You Already Use.

Your enterprise does not need another disconnected AI tool.

It needs intelligence that understands your data, your workflows, your applications and your business rules, and helps your teams act.

Intelligent Enterprise, Built Around Your Existing Systems

Existing Systems

- CRM • ERP • EHR
- POS • Warehouse
- Finance
- Portals
- Documents
- Workforce

AI Intelligence Layer

- Connect
- Contextualize
- Understand
- Recommend
- Orchestrate

Business Action

AI that works **inside the workflow, not alongside it.**

How the AI Layer Works

1. Connect

Integrate with existing enterprise platforms, applications, documents and data sources.

2. Create Context

Bring together the information required to understand the business event, customer, case, transaction or workflow.

3. Generate Intelligence

Apply:

• AI and agent frameworks • Enterprise knowledge and search • Document intelligence • Analytics
• Anomaly detection • Rules and decision engines • AI-assisted quality engineering

4. Guide Decisions

AI copilots and intelligence services surface:

• Insights • Recommendations • Risk signals • Next-best actions • Priorities • Exceptions

5. Orchestrate Action

Agents and workflows can help:

• Draft • Validate • Route • Follow up • Escalate • Complete tasks • Write back into existing systems

Quality Engineering for Intelligent Enterprise Systems

AI adoption is changing how enterprise applications are built, tested and maintained. The AI Layer brings quality engineering into the enterprise with AI-assisted testing, test automation, performance and resilience engineering, API quality, and faster defect detection, helping teams build reliable applications and release with greater confidence.

Deploy the Way Your Organisation Needs



Embedded

Inside your existing application.



Sidecar

Alongside your existing platform, synchronised through APIs.



Headless APIs

AI capabilities without another user interface.

Built for Governed Enterprise AI

Human-in-the-Loop

Keep people involved in critical decisions.

Audit Logging

Maintain visibility into AI-driven actions.

Role-Based Access

Control access to data and AI capabilities.

Security & Governance

Build intelligence into enterprise environments responsibly.

One Intelligence Layer. Multiple Enterprise Possibilities.