Authority before action.

OSYRA is building a control plane for AI agents and automated workflows. It checks whether a proposed action still has the authority it needs when a business system is ready to commit it.

SOFTWARE IN DEVELOPMENT / AUSTRALIA

01 / THE PURCHASING CASE

One supplier loses approval. Three orders are open.

Accepted

Keep the supplier's receipt. Cancelling or replacing the order needs separate authority.

Queued

Hold the affected order for review. Unrelated orders can continue under their existing approvals.

Timed out

Establish whether the supplier accepted the order before deciding whether a retry is safe.

02

What the platform team would buy

The proposed integration connects the original approval, later changes and the receiving system's account of what happened. A first paid evaluation would compare one purchasing workflow against the customer's own controls, including valid orders delayed and staff time spent explaining exceptions.

03

What exists and what has to be proved

Founder John Haigh built a local reference prototype and ran controlled internal comparisons. Six international patent applications describe related designs. The next milestones are a customer-operated connector, independent technical review and a second workflow with measured integration costs.

04

How the business could grow

A successful evaluation could lead to an annual platform licence and a second workflow in payment release. John began this work while automating his medical recruitment agency. A public-interest test he wants to explore is helping a transfer coordinator establish which hospital has accepted a patient when the original destination changes.

JOHN HAIGH / FOUNDER

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