

The AI Operating System Engagement

Business outcomes first. Proof in weeks, not slides.

— THE PROBLEM

You cannot improve what you cannot see.

Most organisations cannot say what their AI is actually doing, what it returned, or which of it is working. Adoption stalls, spend goes unaccounted for, and a good agent looks exactly like a stalled one.

Underneath that sits the harder question. Are those agents secure, compliant and able to scale, or are they pilots standing on nothing? Most are built with no foundation to grow on, and that is why so few of them ever leave the pilot.

— WHY IT MATTERS

Compounding needs a record.

Without a record there is no baseline, no benchmark, and no way to tell improvement from noise, so every project starts again from zero. The operating system is what turns one good result into the next one.

— WHAT YOU WALK OUT WITH

A first version of your AI operating system, running. The framework in place, every agent opportunity costed and ranked, a real foundation underneath, and one working agent live on your own data proving it works.

Built with you

- A costed Agent register: every opportunity ranked by impact, effort and ROI, with the business case in your own currency.
- One working agent, live on your data and human-approved, on a safe-by-design foundation in your own cloud account. Proof, not a slide.

The foundation, switched on

- Collective Brain, as a working first version on your own knowledge.
- The self-improving loop, confirmed in the platform rather than promised.
- Safe by Design: your own cloud account, your region, and a person approving every write.

And it keeps compounding

- Your costed agent portfolio ranked and sequenced in the platform, not sitting in a document.
- Dashboards for value and adoption, and the Octave Index benchmarking you against organisations like yours.
- Octavia guiding your team, and your people trained to grow the Collective Brain themselves.

WHAT IT IS

One engagement runs two to four weeks, delivered with your partner, and contains a series of workshops, at least one a week. It opens by defining the agents worth building and closes with one of them live on your own data. The length follows the size of the product or service, never a fixed template.

THE FRAMEWORK

PRISMS, proven AI adoption for clearly defined business problems.

Six steps, run in order, each with a gate it has to pass before the work moves on.

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| P Problem definition. Your sponsor signs off the problem, the ranked components, the ROI estimate and the KPIs. | R Redesign workflow. The redesigned workflow is validated against real scenarios. |
| I Identify & evaluate. A scorecard-backed selection is approved to proceed. | S Start small (PoC). The proof of concept is complete against criteria set in advance. |
| M Measure & adjust. A formal go or no-go decision, recorded with evidence. | S Scale to production. A rollout plan with waves, owners, training and value tracking. |

WHO NEEDS TO BE IN THE ROOM

Executive sponsor. Owns the problem and the KPIs, and passes the gates.

The people who do the work. They reality-check every assumption, and they are the first users.

Your partner and Octave. Facilitation, the platform, and gates held honestly.

Process owner. The source of truth on how the work actually flows today.

IT and security. Integration, data access and the compliance sign-off.

Octavia, your AI colleague inside the platform, is in the room too. She knows the portfolio as it is built, answers from your own numbers, and every figure she gives carries its source.

Build the operating system, and prove it with one agent.

A short conversation about the work you are trying to fix is the best place to begin. You do not need an AI strategy first, and you do not need to have chosen any technology.

ENGAGEMENT

AUD 25,000 to 50,000

Scoped to your problem, two to four weeks