

THE MACHINE THAT RUNS ITSELF

What began as a solar dashboard evolved into a 24/7 operating layer for research, inboxes, alerts, memory, security and strategic synthesis.

30

AUTOMATED JOBS

24/7

OPERATION

6

AI AGENTS

4,553kg

CO2 SAVED

THE IDEA

Stop checking. Start receiving.

The system did not begin as a grand autonomous-office project. It began by automating the next irritating thing: energy visibility, price alerts, inbox triage, research monitoring and follow-up. The pattern that emerged was simple - the user should not have to remember to check the system.

"The user does not check the system. The system checks itself."

OPERATING MODEL

Push, assess, route, follow up.

MONITOR

Energy, inboxes, research, systems

ASSESS

Urgent? Valuable? Noise?

ROUTE

Alert, brief, agent, archive

SYNTHESISE

Connect signals across the week

FROM ONE DASHBOARD TO AN OPERATING LAYER

ENERGY

live + alerts

COMMS

triage + watch

RESEARCH

scheduled intelligence

SYSTEM

health + memory

THE OUTCOME

A collection of small automations became a self-operating layer that monitors, assesses, routes and synthesises - speaking mainly by exception, while invisible maintenance keeps the visible workflows

THREE LESSONS FOR BUSINESS

01 START WITH FRICTION

Automate the repetitive thing wasting time today.

02 PUSH BEATS PULL

If someone still has to check it, the work is not finished.

03 AUTOMATE THE MAINTENANCE

Health checks and cleanup separate demos from production.

READ THE FULL CASE STUDY

The full article contains the complete journey, evidence, decisions and lessons learned.

