

Governed Workflow Automation Pilot

Can this workflow run better?

Test one bounded workflow with clear ownership, controlled system access and measurable acceptance criteria.

For teams repeating document, research, reporting or coordination work across tools.

MAP THE WORK

Inputs and outputs
Decisions and exceptions
Current effort and quality

**BUILD WITH CONTROL**

Approved data and tools
Human review points
Tests and recovery

**EVALUATE THE PILOT**

Evidence from real cases
Operating handover
Adapt, scale or stop

Use rules, conventional automation or AI according to the work and the evidence.

What you take away

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| 01 | Workflow and control design | Inputs, outputs, system boundaries, approval points and ownership. |
| 02 | Bounded working pilot | A scoped workflow using approved tools, data and access permissions. |
| 03 | Evaluation and handover | Test evidence, exception handling, operating instructions and a next-step decision. |

Why AGILA

AGILA connects process design, system integration and practical AI engineering with human accountability.

A bounded pilot with agreed data, tools and acceptance criteria. Consequential actions follow your permission and review rules.

Start with one recurring workflow and its owner. Evaluate the result with the people who will use it.

Bring one repetitive workflow.

Show how it runs today, where it fails and who checks the result.

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