

AI PILOT FOR YOUR ORGANIZATION

Try AI on Real Work

Test whether AI can usefully improve one real part of your business.



Many organizations are interested in AI but do not want to commit to a large program without knowing whether it will actually help. We begin with one real workflow, one contained test, and one clear decision about whether it is worth taking further.

We work in one short Shape → Build → Learn cycle, grounded in a real process and representative information from your business.

THIS MAY BE A FIT IF

- ✓ Your team spends significant time reviewing, sorting, summarizing, or responding to information.
- ✓ You think AI could help but are not sure where to begin.
- ✓ Someone has built an AI feature and you are not yet confident it can be relied on.
- ✓ You want practical evidence before committing more time or money.

YOUR FIRST SHAPE → BUILD → LEARN CYCLE

SHAPE	We look at the current workflow, identify where AI could realistically help, and agree what a useful result looks like — including where human judgment must stay.
BUILD	We create or strengthen a contained working example using representative business information.
LEARN	We test the result against agreed examples, identify where it succeeds or fails, and note the limitations and review requirements.

WHAT YOU LEAVE WITH

- ✓ A working AI-assisted example connected to one real workflow
- ✓ Results from testing it against agreed examples
- ✓ Identified limitations, risks, and where human review is required
- ✓ A recommendation to stop, adjust, trial, or take it further

ACTIVE PERIOD	Usually 3–5 weeks, set around your availability
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YOUR INVOLVEMENT	Representative examples from your data, and review sessions to judge the results
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INVESTMENT	\$6,995 – \$9,995 CAD, plus GST
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Where a project lands in this range depends on how complex the workflow is, how much information it involves, and how many review sessions you would like. The final scope and price are agreed with you before any work begins.

WHAT THIS DOES NOT INCLUDE

This is not a company-wide AI strategy or a production deployment. System integration, data preparation, security certification, and wider rollout would only be considered if the pilot shows further investment is worthwhile.

A TYPICAL EXAMPLE

A team spends several hours a week reviewing incoming information and deciding where it should go. The pilot tests whether AI can categorize and summarize representative examples accurately enough to assist a person — showing whether time could realistically be saved, what errors occur, and whether a controlled trial is justified.

WHAT HAPPENS NEXT

Take the time you need to consider the result with your team. From there you can stop, pause, adjust the direction, or agree another clearly defined cycle. There is no requirement to continue.

Let's talk through the workflow you want to improve.

You do not need a technical brief. A plain description of what happens today, and what you would like to make easier, is enough to begin.

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