Make AI useful in your business

A decision guide grounded in your work, not promised performance gains.

Find a worthwhile starting point

Map one task

Describe who does it, the information involved and where work slows down. Distinguish generating a draft from making a consequential decision.

Name the value

What would improve: fewer missed actions, faster preparation, more consistent records or clearer explanations? Record a baseline and a measurable success condition.

Check the fit

Can an approved tool access the required information? Is the result reviewable? What happens if it fails? A familiar, bounded task makes those questions easier to answer.

Fictional example

A service team drafts updates from approved incident notes. A reviewer checks facts and promises before sending. The pilot measures corrections and preparation time; no gain is assumed.

Revised 23 October 2026. Planning and learning material; adapt it to your task and applicable requirements. Current lessons and technical references: empirenexuslabs.com/learn-ai-foundations.html

Run a pilot and make a decision

Define the task. Supply context. Try it. Check it. Improve it.

Compare representative work

Test easy and awkward cases. Check facts, calculations, omissions, user effort and the cost of review. Record where the system should decline or ask for information.

Give people ownership

Name the workflow owner, the reviewer and the person who can change access. Explain the intended use and escalation route to the team.

Review changes

Repeat relevant checks when the tool, model, instructions, data source or workflow changes. Keep useful test cases instead of relying on a one-time demonstration.

Decision record

Continue / revise / stop: ____
Evidence: ____
Unresolved risks or limitations: ____
Owner and next review date: ____

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