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Enterprise AI: from automation idea to measurable pilot

Start with one costly workflow and a measurable baseline before buying an AI platform.



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THE EVIDENCE

Stanford AI Index 2025 reports surveyed organisational AI use of 55% in 2023 and 78% in 2024. Survey adoption is not proof of profitability.

THE BUSINESS IMPLICATION

The 2020 lens is practical digitisation: reliable inputs, defined ownership and measurable outputs. Select a task with repeatable records, estimate full implementation cost and compare against simpler automation. Preserve a control group so a pilot can distinguish real savings from changed workloads.

WATCH THE DOWNSIDE

Poor records, exception handling and human review costs often erode headline time savings.

DECISION FRAMEWORK

Baseline	Minutes, error rate and volume
Pilot	Human review and exception routing
Scale	Cost per accepted output

COMMISSIONED SCOPE

AI opportunity map, data readiness assessment, pilot scorecard and procurement requirements.

Request a tailored full report and quotation: gisreserve.com/contact

SOURCES & METHOD

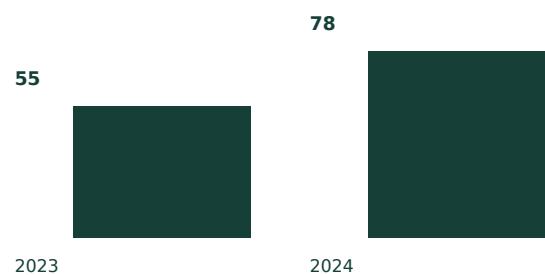
1. Stanford HAI, AI Index 2025

Source links are clickable. Image credit and full source URLs appear in the online brief.

Newly published 20 Sep 2026; year denotes subject lens. Scenarios are illustrative, not investment forecasts. Full reports are commissioned under a separate scope and fee. No assurance of funding.

Reported organisational AI adoption

Unit: %



Stanford AI Index 2025; reported survey measure, not all enterprises.

