

69%

of organizations have evidence
employees use prohibited AI tools

Gartner

Get AI Down to *Business*

AI succeeds when it operates where work actually happens, with access to data that makes it context-aware, under governance that keeps it controlled. WEBCON delivers all three.

FOUR PRINCIPLES

AI that works because the foundation is right

01

AI where the work is

AI runs as an automation layer inside the workflow. Your people use LLMs and agents in the applications where decisions get made — not in a separate chat window.

02

AI with real data

Every WEBCON application generates structured process data by default. AI draws on real business context — so it's actually useful for your decisions.

03

AI under governance

You decide which AI models power which automations. IT controls what data they access, and where they run. Company data stays inside. Shadow AI disappears.

04

AI you can measure

Every AI action is tied to process outcomes. You see which automations deliver gains, which need tuning, which aren't worth keeping. Evidence, not faith.

THE MULTIPLIER EFFECT

One platform, company-wide impact

1

champion configures
AI in one workflow

300

people benefit daily,
automatically

∞

compounding as
processes connect

AI IN ACTION

What AI does inside your workflows

Users don't "use AI". They do their jobs. AI works behind the scenes.

Invoice registration

OCR extracts text from the scan. A neural network identifies amounts, dates, VAT numbers, bank accounts. AI pre-fills the form. Anomaly detection flags unusual amounts or duplicates.

90% less manual data entry. Every invoice, every user.

Correspondence triage

AI classifies by type (complaint, contract amendment, regulatory notice), extracts sender info and urgency, routes to the right department. Learns from corrections automatically.

Specialist triage in seconds. Accuracy improves with every document.

Contract review

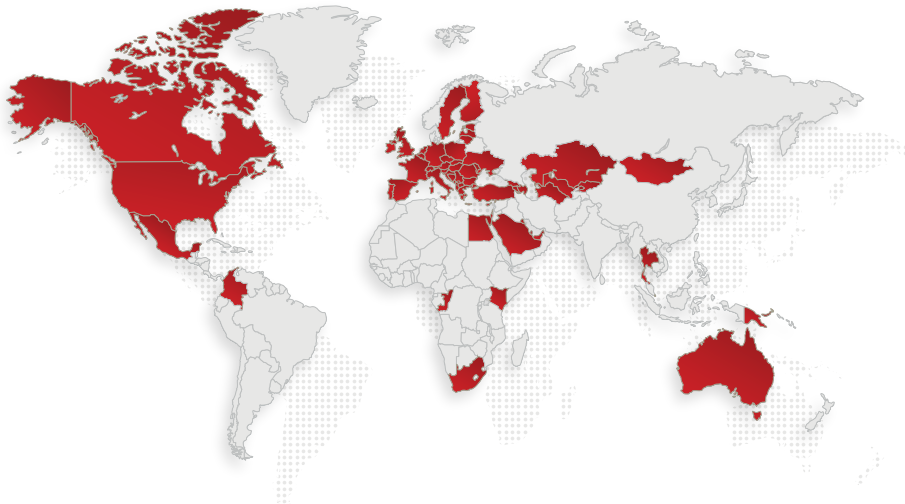
AI summarizes key terms, compares against templates, flags deviations. Reviewers ask questions in plain language. Risk indicators surface historically disputed clauses.

Legal review from days to hours. For every reviewer.

Quality control

AI compares measurements against tolerances, detects batch trends, escalates anomalies with full context. Suggests root causes from historical defect data.

Defect detection shifts from reactive to predictive.



1,000+

clients worldwide

70+

countries

400K+

end-users

HOW AI ENABLEMENT CONNECTS TO EVERYTHING WE DO

Pillar 1

Move before you're ready

AI assists prototyping in Designer Desk. Business and IT produce working applications even faster.

Pillar 2

Your team, not ours

AI lowers the capability bar. Business users create richer prototypes. The CoE stays small as demand grows.

Pillar 3

One platform, one language

AI governance lives here. Model selection per automation, context-aware AI, shadow AI prevention by architecture.

Pillar 4

The system that grows

As processes accumulate structured data, AI gets smarter. The system grows not just in scope but in intelligence.

Ready to get AI down to business?

