

CAPABILITY / ARTIFICIAL INTELLIGENCE

Make AI useful in the work you already do.

BELTO can turn documents, images and repeated decisions into practical AI applications. We connect model capability to the data, permissions, operating cost and review process needed for dependable use.

WHAT WE CAN BUILD FOR YOU

01 Search and answer over internal documents

Build retrieval over a defined corpus, attach source references and test difficult questions in a regression set.

VALUE TO YOUR TEAM

People can verify answers and reach the underlying evidence without a manual document hunt.

02 Inspection on a production line

Train an inspection model on representative images, route uncertain detections to an operator and monitor changes in the input.

VALUE TO YOUR TEAM

More consistent screening and a clear route for ambiguous cases.

03 An agent for incoming requests

Classify requests, collect context from approved systems and prepare a proposed response for review.

VALUE TO YOUR TEAM

Less time assembling information; a clear owner for unusual or sensitive cases.

FROM ONE USE CASE TO AN OWNED SYSTEM

We can begin with one workflow or technical constraint, connect the specialist disciplines it needs, and hand over implementation, evaluation and operating knowledge together. Scope is set around a useful outcome your team can accept.

HOW WE MAKE THE VALUE VISIBLE

Accepted outputs / Human review time / Cost per completed task

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one operating problem, representative inputs and the team that needs the result.

Talk to BELTO

ARTIFICIAL INTELLIGENCE / SPECIALIST COVERAGE

The expertise behind the result.

Select the discipline that addresses the immediate constraint, or combine disciplines around one delivery objective. Each has a defined technical scope and a practical handover.

Agentic & Multi-Agent Systems

Build agents around bounded tools, review gates and traceable execution so actions remain accountable.

Computer Vision

Take detection, tracking and inspection from image data to a deployed pipeline, with field evaluation and drift monitoring.

AI Infrastructure & Automation

Connect model serving, compute scheduling and business workflows in an operable AI platform.

Edge & Local Inference

Deploy inference within device, power, privacy and connectivity limits, with benchmarks on the target hardware.

Enterprise & Applied AI

Identify useful AI opportunities in existing operations, then prove a bounded implementation against agreed measures.

LLM Deployment, Evaluation & Governance

Put evaluation, retrieval, output controls and cost governance around deployed language-model services.

Machine Learning Engineering

Make model development reproducible and connect training assets to controlled releases and rollback.

MAKE THE FIRST COMMITMENT SPECIFIC

Agree the system boundary, evidence of success and receiving owner. Your team gets reviewable increments and the technical records needed to operate or extend what is delivered.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Tell us which discipline is missing – or bring the constraint and we will help define the scope.

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