



BEXTIO — Augmented Enterprise — Service Offer V1.0

Service Offer

Move from fragmented AI use to a structured, measurable and reversible business capability.

BEXTIO

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1. Positioning

An augmented enterprise uses knowledge, data, digital tools and AI to strengthen human and operational capability.

BEXTIO helps businesses move from isolated experiments to a coherent system: priority use cases, knowledge bases, business agents, progressive automation, measurement and governance.

- Practical: start from real work.
- Measurable: define a baseline and metrics.
- Progressive: start small and scale only after evidence.
- Human-centered: retain critical accountability.
- Reversible: avoid unmanaged dependency.

2. Level 1 — Business AI Diagnostic

Understand the current state and choose the first use cases.

- Problem and process mapping.
- Inventory of relevant data, documents and tools.
- 3–5 priority use cases.
- Value / feasibility / risk assessment.
- Pilot recommendation and roadmap.

3. Level 2 — 90-Day Augmented Enterprise Program

Build, test and measure the first systems.

- Augmented knowledge base or priority corpus.
- Targeted business AI agents.
- Controlled pilots with real users.
- Before/after metrics and adoption tracking.
- Documentation and scaling recommendations.

4. Level 3 — Continuous Support

Improve agents, data, knowledge and processes over time.

- Continuous improvement of agents and instructions.
- Corpus and source maintenance.
- Cost, usage and performance tracking.
- Risk and change reviews.
- Progressive expansion into new processes.

5. Method and deliverables

UNDERSTAND → DIAGNOSE → PRIORITIZE → BUILD → TEST → MEASURE → SCALE

Each engagement defines scope, users, sources, metrics and an exit decision. BEXTIO does not recommend higher automation until value, adoption and control have been demonstrated.

- Diagnostic and roadmap.
- Prototype / configuration.
- Corpus and usage rules.
- Test results and corrections.
- Metrics and decision file.

6. Commercial model and next step

Pricing depends on scope, users, data, integrations, training and support.

Diagnostics, 90-day programs and continuous support are quoted after a scoping conversation. The first step is to describe the business problem, process and real users.

- CTA: Request a scoping conversation.
- URL: </en/businesses/scoping-conversation/>

NEXT STEP

Request a scoping conversation: </en/businesses/scoping-conversation/>

NOTE

This document is a non-contractual methodological overview. Any engagement must be adapted to the sector, applicable law, data, security requirements and organizational context.