



BEXTIO — 90-Day Augmented Enterprise Program V1.0

Program

90 days to move from an AI idea to measurable evidence and a scaling decision.

BEXTIO

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1. Purpose and principles

The program turns an AI hypothesis into operational learning.

The goal is not to produce an isolated proof of concept. It is to know whether a use case should stop, be redesigned, extended, scaled or industrialized.

- Baseline before testing.
- Limited scope.
- Real users.
- Human validation.
- Before/after metrics.
- Explicit Day-90 decision.

2. Days 1-15 — UNDERSTAND

Understand teams, processes, data, tools and friction.

- Define the problem and users.
- Measure the current state.
- Identify required data and documents.
- Clarify risks, constraints and accountability.
- Set success and stop criteria.

3. Days 16–30 — PRIORITIZE

Compare hypotheses and select the pilot.

- Compare value, feasibility, data readiness, risk, adoption and measurability.
- Choose no more than 1–3 use cases.
- Define scope, workflow, sources and human-in-the-loop validation.
- Approve the test plan and metrics.

4. Days 31-45 — BUILD

Create the prototype, corpus or agent required.

- Configure the system and usage rules.
- Prepare sources and permissions.
- Build prompts, instructions or workflows.
- Test on controlled cases.
- Document known limitations.

5. Days 46–60 — TEST

Put the system in the hands of real users.

- Collect successes, errors and corrections.
- Measure time, quality and adoption.
- Maintain human validation.
- Improve sources, instructions and workflows.
- Track costs and incidents.

6. Days 61–75 — MEASURE

Compare outcomes with the baseline.

- Time saved and additional capacity.
- Quality, errors and correction rate.
- User adoption and satisfaction.
- Full cost: licenses, APIs, integration and support.
- Residual risk and required controls.

7. Days 76–90 — DECIDE

Turn results into a management decision.

- STOP: insufficient value or excessive risk.
- REDESIGN: useful hypothesis but design needs correction.
- EXTEND: gather more evidence.
- SCALE: expand to more users or processes.
- INDUSTRIALIZE: integrate into the business operating system.

8. Day-90 outcome

The business should know what creates value and what must happen next.

The program produces a decision file containing baseline, results, adoption, costs, risks, lessons learned, recommendations and a 12-month roadmap.

- Use cases demonstrated or discarded.
- Data / knowledge requirements clarified.
- Roles and ownership defined.
- Improvement backlog.
- Next-step decision.

NEXT STEP

View the 90-day program: </en/businesses/90-day-program/>

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.