

Human-first Al Transformation

When AI helps Humans Deliver Superior Results at a Fraction of the Cost

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2025-03-12, Deloitte

The Book

- LLMs are the new computing paradigm, and we're building its first enterprise-ready programming language
- While companies struggle with AI Transformation, we can make the transition as smooth as possible leveraging our language:

```
# * Email to customer
    PERSONA George, experienced AI consultant
    KNOWLEDGE https://deloitte.com/
    KNOWLEDGE https://ptbk.io/
## Write the email
> Write an email to {customerName} about opportunities in
> AI consulting and new trends in the industry.
> Include a link to the Deloitte website and also mention
> the Promptbook platform.
-> {email}
```

Seize The Competitive Edge

With the help of Promptbook, you can:

- Take First-Mover Advantage: Deliver sustainable AI solutions ahead of competitors through architectural foresight
- Mitigate Risk: Built-in compliance, auditability, and security
- Scale Globally: AI solutions without expanding your ML department
- Multiply Capacity: One consultant delivers work of many
- Leverage Organic Compounding: Template blueprints across industries, multiplying Al impact from within

Deloitte 2.0: The Self-Building Enterprise

A journey through AI transformation with Promptbook

The Challenge

Meet Deloitte 2.0 - a forward-thinking professional services firm struggling with:

- Partners spending 40% of time on repetitive client reports
- Knowledge siloed in departments, recreating solutions already built elsewhere
- Al experiments that never scale beyond pilots
- Compliance risks increasing with each AI implementation

Phase 1: Blueprint Creation

- Finance partners draft a book blueprint for automated audit report generation
- Without coding, they define exactly what domain expertise needs capturing
- Blueprint tested with select clients, refined based on feedback
- Zero infrastructure, zero ML expertise required

```
# Audit Report Generator

- PERSONA Experienced audit professional
- KNOWLEDGE {client_regulatory_requirements.pdf}
- KNOWLEDGE {deloitte_audit_methodology.pdf}

## Generate Executive Summary

> Create a concise executive summary for {client_name}'s
> audit based on {financial_data} and {compliance_findings}.
> -> {executive_summary}
```

Phase 2: Scaling Across Functions

- Tax division adapts the audit blueprint for tax advisory reports
- Consulting modifies it for industry research briefings
- HR customizes it for talent assessment

The compounding effect: Each adaptation is 80% faster than building from scratch

The Self-Building Enterprise: Results

A firm that evolves from within - exactly how Henry Ford or Tomáš Baťa would approach Al transformation:

- Business experts create blueprints without coding
- Knowledge compounds across departments without silos
- Compliance is standardized at the blueprint level
- Al transformation accelerates with each new implementation
- Results multiplier: 5x more AI solutions with the same resources

Our Team





Our Unique Insights

1. We are not NO CODE platform

- For devs these platforms lack control
- For non/devs they are still programming with a crutch

2. Anticipating futute trends

- Mixing prompts with code will lead to technical debt
- We are separating things that should be separated

3. Models are commodity, we make the personalized applications

- Models are like Intel processors in Apple
- You can replace Intel with Arm, but you cannot replace Apple

Frequently Asked Questions

Is Promptbook secured against data leakage?

- End-to-end encryption for all data in transit and at rest
- On-premises deployment option for sensitive environments
- Granular access controls and audit logging of all system interactions
- No data storage by default process and forget architecture

How does Promptbook add controllability and reliability?

- Transparent AI decision paths through sophisticated logging
- Built-in versioning of all blueprints for governance
- Controlled testing environment with simulation capabilities
- Clear separation between business logic and AI execution

Frequently Asked Questions

Why use Promptbook instead of established no-code tools?

- True flexibility beyond drag-and-drop constraints
- Seamless transition path from prototype to production
- No technical debt solutions remain maintainable as they scale
- Designed for enterprise complexity, not just simple automations

How quickly can we implement and see results?

- First blueprint creation: 1-2 days
- Initial production implementation: 2-4 weeks
- Full enterprise integration: Phased approach over 3-6 months
- ROI typically visible within first month of deployment

Frequently Asked Questions

How does Promptbook integrate with our existing systems?

- Platform-agnostic, API-first architecture connects to any modern system
- Pre-built connectors for enterprise platforms
- Custom connectors can be developed for legacy systems
- Gradual integration approach no "rip and replace"

\(\) Let's Connect

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