Generative AI
Bring your Data to Life

b.telligent

The Calculator for Reading & Writing

Just as the calculator revolutionized arithmetic,
GenAI is transforming reading and writing.
Seconds instead of hours – complex tasks solved in an instant.
Without a Calculator? Unthinkable!

Without GenAI? Soon no longer competitive!
Companies that adopt GenAI now secure their advantage.

With GenAI, You Turn Static Data into Dynamic Products

Intuitive Knowledge Access
Whether professional literature, SharePoint, or internal wikis – with GenAI and RAG architectures, you get precise answers in seconds. Thanks to „Human in the Loop" and LLM-as-Judge, the systems continuously improve.

Chat with your Data
Companies have been collecting data for decades, yet it often remains accessible only to experts. With GenAI, data usage is democratized: Ask a question – get an answer in text, table, or graphic format.

Personalized Customer Service
Whether it's an FAQ bot or digital consulting – with GenAI, services are available 24/7. High response quality and an intuitive user experience ensure optimal customer satisfaction.

Automated Document Processing
From tax and contract management to HR and auditing – wherever documents are created or reviewed, GenAI optimizes and automates processes. Efficiency, redefined!

Scaling GenAI – From PoC to GenAI Platform

Synergies
Leverage resources and development strategically to implement GenAI efficiently.

GenAIOps
Develop scalable processes and infrastructure for efficient, reliable operations.

Governance
Seamlessly integrate AI governance into data governance for a unified strategy.

Change Management
Innovation requires acceptance: Effective change management is the key.

AI-Literacy
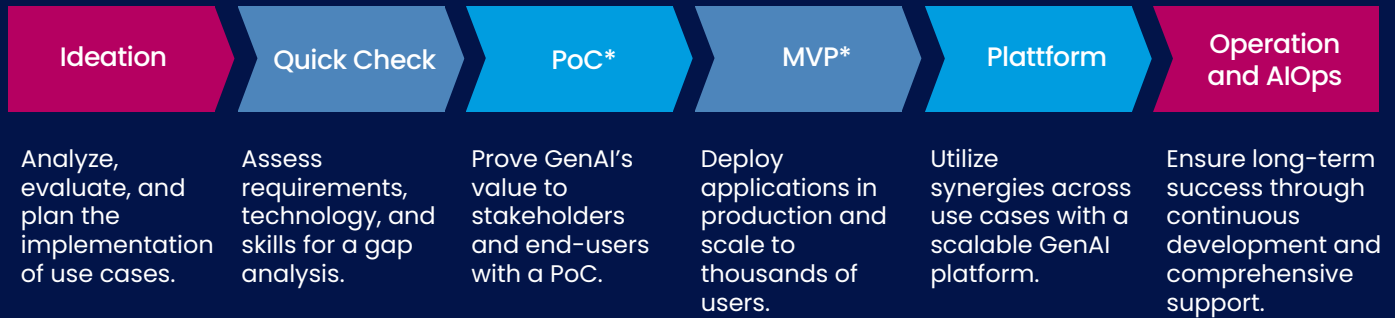Scale AI competence to meet EU AI Act Art. 4 requirements.

Security
Meet security and GDPR requirements efficiently and application-specifically.

Your GenAI Project with b.telligent

Make more of your data –
with the power of GenAI and the expertise of b.telligent.

Ideation	Quick Check	PoC*	MVP*	Plattform	Operation and AIOps
Analyze, evaluate, and plan the implementation of use cases.	Assess requirements, technology, and skills for a gap analysis.	Prove GenAI's value to stakeholders and end-users with a PoC.	Deploy applications in production and scale to thousands of users.	Utilize synergies across use cases with a scalable GenAI platform.	Ensure long-term success through continuous development and comprehensive support.

*GenAI Code Foundation

Flexible and Adaptable Code Base for efficient and scalable use-case implementation.

Infrastructure-as-Code
Automated infrastructure management for secure and scalable environments

b.assistant Toolkit
Python code with functionalities for creating customized GenAI tools

Deployment & DevOps
Containerization of front- and backend, plus CI/CD for reliable deployment

Partnerships
Technology-independent framework for maximum flexibility

Successful GenAI requires more than just code

Analyzing business cases, operating, and developing infrastructure and applications are key success factors.

Experience
Technical and business expertise from numerous successful GenAI projects

Enabling
Knowledge transfer through „training on the job," workshops, and collaboration

Development Process
Agile implementation, proven coding standards, and best development practices

Strategy & Governance
Clear objectives and structured processes for sustainable GenAI success!

Unlock the Power of GenAI **now!**