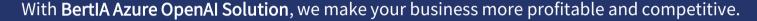




BertlA Azure OpenAl Solution



We proudly offer the Azure OpenAI solution to elevate your business to new heights. Leverage the power of AI and machine learning with our expertise to drive growth, streamline processes, and unlock insights like never before.

BertIA Azure OpenAl Process:

1. Generative Al Workshop

Our program enhances your business and technical skills, analyzes everyday situations and best practices, and inspires your team to develop meaningful solutions with Generative Artificial Intelligence.

2. Creation and Design

We support you in understanding the needs of your business, teams, and infrastructure, proposing Al-based approaches to optimize your processes, services, and business solutions.

3. Roadmap

We work together with you to initiate your transformation towards Generative AI, assessing readiness, designing the desired state, and establishing the framework, architecture, governance, security, integrations, and use cases that will guide your organization towards AI adoption.

4. Technical Verification

We carry out a rapid technical feasibility analysis of a use case to showcase the potential and benefits of Generative AI/OpenAI and validate a business case. This covers the assessment of data readiness, third-party integrations, security, and costs.

5. From MVP to Production

Dynamic development and implementation of a Generative AI/OpenAI use case. Build your application based on your data, retraining and adjusting algorithms to verify their effectiveness. Finally, we demonstrate and estimate the costs associated with large-scale implementation, architecture, and the use of the service itself.

Our Solutions

1. Data Analytics

Providing Insights is no longer an option.

We collect and analyze data to provide value and information for decision making, presenting it in useful dashboards and reports with the best technologies on the market.

We apply advanced statistical techniques and artificial intelligence, providing a qualitative plus and allowing us to know the past while building the future.



DataPlatform to empower analysts.

Flexible and scalable Big Data solutions with Azure Data Lake, Databricks and Synapse that accelerate decision making and innovation. Order information and make it available in a controlled way with Azure Purview.

The base for advanced analysis with Machine Learning and Artificial Intelligence.

3. Power Apps & Process Automation

Improve and automate the business process.

We simplify repetitive tasks, automate, digitize and optimize processes in organizations by creating powerful applications in record time with Power Apps and the Low Code philosophy. Integrated with RPA (Robotization of Processes) and Power Automate (Automation of Flows) providing dynamism, flexibility, efficiency and scalability.

You will browse through customized and friendly user interfaces that will allow the organization to work from anywhere.



4. Artificial Intelligence

We use the power of data and intelligence to accelerate the future of organizations.

We solve challenges that classical computing and analysis cannot solve and that are increasingly important to approach. You have a partner to improve each area, optimize operational processes, know what may happen in the future or save a lot of costs and inefficient investments.

We improve the levels of competitiveness and capacity to face current and future challenges with guarantees, betting on technology that simplifies the daily work, each time more precise and adjusted to your needs, with greater intelligence, collaborating with an innovative, legal and ethical environment.