Journey towards becoming an AI-Driven Company

Business in your pocket

Intelligent Data Platform

AI CoE

Low-Code

Generative AI Adoption Framework

Top Open AI Use Cases

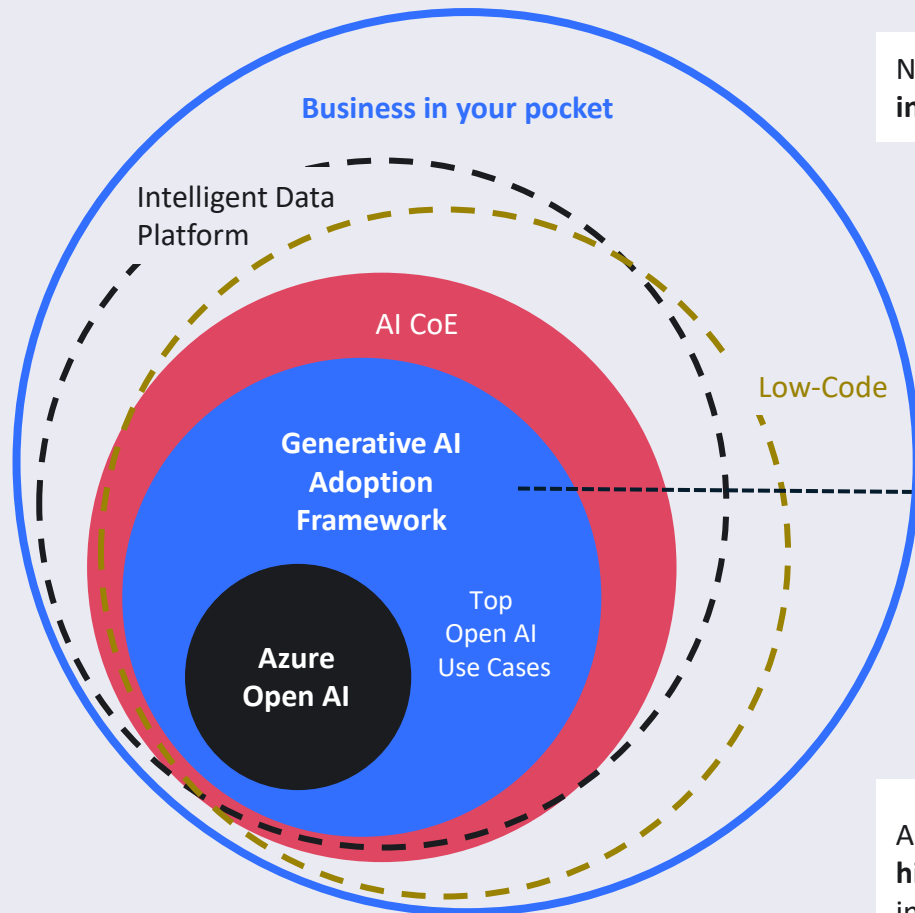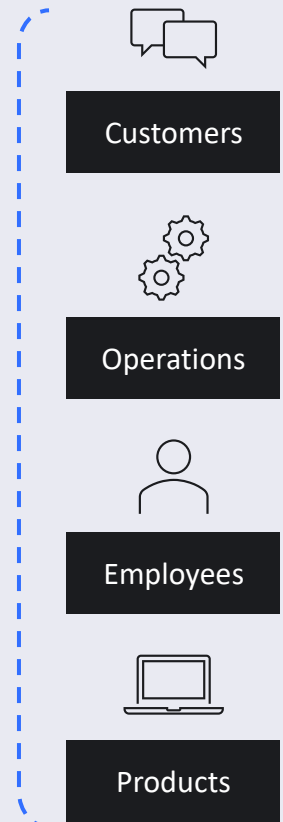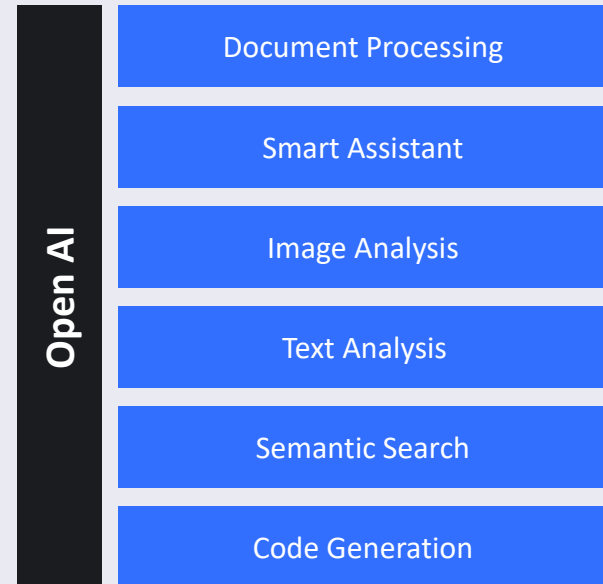**Azure Open AI**

Next-Gen Automation, App Development and Business Intelligence **integrated** into an AI Center of Excellence Framework.

Open AI

| Document Processing |
| Smart Assistant |
| Image Analysis |
| Text Analysis |
| Semantic Search |
| Code Generation |

Accelerate the journey towards becoming an **AI-Driven Company** taking **high-ROI use cases** from ideation to adoption. Ensure constant and incremental **value delivery backed** by **us**.

Customers

Operations

Employees

Products

GENERATIVE AI ADOPTION **FRAMEWORK**

Generative AI Adoption Accelerator brings together best practices, explores key trends, and helps you identify and implement use cases that will deliver maximum impact to **accelerate the value of Generative AI in your organization**.

What is it?

Our program helps you accelerate your **Generative AI** journey from initial education, to use case **ideation** and **development**, to final **deployment**, **consumption** and **maintenance**. You will lay a solid foundation to bring out the full potential of Generative AI as OpenAI in your organization, enable new business solutions with OpenAI's language generation capabilities powered by GPT-X models and adopt a framework to repeatedly deliver high-value AI at speed.

Besides, we help you design and implement a **strategy** and a **prioritized use case roadmap** around Generative AI that will drive a clear and organized adoption of this technology in your organization.

We join your team and work together, stablishing a **long-term reliable relationship** to explore and understand the business value of Generative AI, the technical architecture and use cases that can be realized today. We make workshops to identify the business scenarios that drives the most benefit. We finally move to build and prove the value of this new technology for the business.

Depending on Workshop outcomes and your priorities we move to either developing **MVPs** to prove the technology and business value for one use case, or a **Strategy Assessment** to define data readiness, multiple complex and connected use cases, apply Responsible AI to them, and finally, define roadmap and ROI.

plain concepts

- **Discover** and **unlock end-to-end Generative AI potential** in your organization. **Accelerate the journey** towards Artificial Intelligence and manage it at scale. **Bridge the gap** between executive decision making and AI implementation.

- **Accelerate** your **AI journey and achievement** along side our team of world class interdisciplinary experts.

- **Enhanced understanding** of Generative AI and OpenAI model skills, as well as of how to leverage AI within your organization and Microsoft Azure.

- **Understanding of data requirements** needed to build impactful Generative AI and OpenAI based solutions.

- **Exploration of** Generative AI and OpenAI **use cases that align to business** goals and objectives.

- **Generative AI and OpenAI roadmap** with deep dive into a single, **high value and high impact use case**, including the requirements and critical deployment factors.

- Assess your data science capabilities and create a tailored plan to help you **accelerate and sustain AI value delivery**.

- Build the patterns, processes and teams you need to succeed while taking **high-ROI use cases from ideation to adoption**.

- **Implement AI solutions** to support data migration and modernization.

Global Partner of the Year AI Award Finalist 2022   info@plainconcepts.com

Integrate the Generative AI Adoption Framework into our
AI Center of Excellence (CoE) Framework

Make the most out ouf the Generative AI Accelerator approach and journey by **integrating it into our long-term relationship AI Center of Excellence Framework**.

Think of an AI CoE as a **core knowledge platform** in your company. It contains a clear **vision** for use of AI in your business strategy and the accumulative **learnings** from past AI initiatives. It can drive **revenue**, create cost **efficiency**, enhance customer experience, and give you a **competitive** edge.

Through Plain Concept's AI COE you are equipped to build the patterns, processes and teams you need to succeed while taking **high-ROI AI use cases from ideation to adoption** fast and reliably, **gaining AI maturity** and independence across your organization.

2 out of 3 companies building AI and advanced analytics are establishing AI CoE*
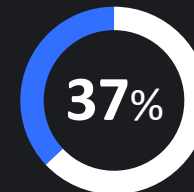
37% U.S. large firms that use AI have already established a CoE**

* McKinsey
** Deloitte

GENERATIVE AI ADOPTION **FRAMEWORK**

24.000 € (30 days)

Strategy & Definition of Business Cases			**Execution & Deployment**	
1	**2**	**3**	**4**	**5**

If you **ARE NOT** familiar with Azure OpenAI

Envisioning   Workshop

(2-5 Days)

If you **ARE** familiar But you don't have selected use cases

Envisioning   Workshop

(2-5 Days)

If you **ARE** familiar and you have selected your use cases

Envisioning   Workshop

(1 Day)

Select one of our predefined 5 top use cases

Ideation & Design Workshop
(7-10 Days)

Strategy Roadmap

(18-20 Days)

Strategy Roadmap

(15 - 20 Days)

Strategy Roadmap

(10 - 15 Days)

Tech Validation

Depends on the case
(2 Days/ 4 weeks)

Develop a fast tech feasibility study of one representative use case to showcase its feasibility and potential as well as demonstrate the benefits of generative AI / OpenAI to validate one business case. Including a technical readiness validation of readiness of data, 3rd party integrations, security and pricing.

MVP to Production

Depends on the case
(Consult to get quote)

Agile development and Deploy of a Generative AI/ OpenAI use case. Build your application based on your own data to verify its power by retraining and fine-tuning algorithms. Finally, we verify and estimate full scale usage costs of implementation, architecture and the use of the service itself.

You can change Tech Validation before step 3