

NoCode – AI

YOUR AI & ENTERPRISE-SCALE DATA MANAGEMENT TRANSFORMATION



with



Open-source community that publishes best practices for the use of AI & Data Architecture at the enterprise level

TRAIDA

AI Knowledge

Mindset

Resources

ENGAGE
META

MOTION

ENGAGEMENT

TREASURY

ASSURANCE

ENGAGE-META

COMMUNITY

Accumulating knowledge to achieve sustainable success with AI

Engage-Meta is an open-source community that publishes best practices for the use of Artificial Intelligence and data management at the enterprise level. These practices are based on a framework called TRAIDA, which stands for Transformative AI and Data Solutions. All publications are freely available under a Creative Commons license. We offer support services if you need help implementing them in your specific context.

WWW.ENGAGE-META.COM

Semantic-Centric Architecture

This architecture simplifies data governance, ensures consistency, and opens the door to scalable AI integration. If you're thinking about modernizing your IS, this is a model worth looking at.

In today's complex IT environments, simply connecting databases and workflows is no longer enough. To truly unlock business value, organizations need an architecture that bridges structured data, unstructured content, and business knowledge — and makes it usable by AI.

- An **Operational Data Store (ODS)** unifies all transactional data.
- A **Mass Storage/Data Lake** collects unstructured content.
- An **Ontology & Knowledge Graph** acts as the semantic layer, harmonizing concepts and business rules.
- **AI Agents** in **RAG mode** leverage this knowledge to deliver intelligent search, reasoning, and automation.
- A **Workflow & Integration Layer** orchestrates business processes.

AI AGENTS

WORKFLOW & INTEGRATION LAYER

ONTOLOGY & KNOWLEDGE GRAPH

BUSINESS ONTOLOGY - MAPPINGS

GRAPH DATABASE

OPERATIONAL DATA STORE (ODS)

MASS STORAGE UNSTRUCTURED DATA

OLTP DATABASE

OLTP DATABASE

SEMANTIC-CENTRIC ARCHITECTURE

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AI & Data Solutions

The **AI Add-on scenario** is deployed as a starting point to implement initial AI automation that addresses simple but tactically significant cases. It supports the operations of an early-stage deployment. In this scenario, the AI automations simply invoke the existing systems.

The **AI Booster scenario** is deployed to support a medium-sized business with a simple core activity, or one already supported by an ERP solution. It serves to boost a rigid core system by adding a more agile, low-code AI layer on the front end.

The **AI Core scenario** is used to deploy an alternative to the conventional core-system and ERP approach, enabling greater flexibility through the native integration of AI across the organization.

	AI ADD-ON	AI BOOSTER	AI CORE
OPTIONAL HOST	SaaS, Public or Private Cloud or On-Premise for Hybrid use cases (e.g. Oracle)	SaaS, Public or Private Cloud, On-Premise	SaaS, Public or Private Cloud, On-Premise
IT EXPERTISE	Low	Medium to high	Medium to high
CORE DATABASE (STRUCTURED DATA)	Koalas (or Business)	Neo4j / PostgreSQL (or Business / PostgreSQL)	Mandix: PostgreSQL (or OutSystems / Microsoft SQL Server)
IDE (BUSINESS DEVELOPMENT ENVIRONMENT)	No integrated solution	Appsmith IDE Business logic is developed using a low-code front-end builder (or Retool)	Mandix IDE Business logic is developed using a low-code full-stack enterprise level builder (or OutSystems)
AI AUTOMATION (WORKFLOW)	Mule (or NBN)	NBN	NBN
BUSINESS LOGIC FLOW	Custom development	Custom development	Microflux Handle
SYNCHRONIZATION BETWEEN SYSTEMS	Pushing	Pushing and Trigger (HTTP webhooks)	Pushing and Trigger (HTTP webhooks)
MASS STORAGE DATA	Backbone or equivalent	Amazon S3 or equivalent	File documents in Mandix and Amazon S3 or equivalent
GRAPH KNOWLEDGE DATABASE	Neo4j ALISA (or ArangoDB)	Neo4j Enterprise Edition (or ArangoDB)	Neo4j Enterprise Edition (or ArangoDB)
VECTOR DATABASE (ENABLES TO INDEX ON THE-FLY INCOMING SUPPLIERS AND ACCESS) NOTE: ONE ALSO BE AN INTEGRATED USAGE THE INTEGRATING DATA (CAPABLE)	Supabase	PostgreSQL with pgvector (pgVector relies on PostgreSQL)	PostgreSQL with pgvector (pgVector relies on PostgreSQL)
LLM FACADE (ENABLE ACCESS RAG, UNDERSTAND AI MODEL, TOOL USE, POLICY)	Mule + LangChain (or NBN)	NBN + LangChain	NBN + LangChain
OBSEVABILITY, LOGGING AND MONITORING OF LLM APPLICATIONS	Langfuse	Langfuse	Langfuse
LLM	Open AI, Mistral (and/or other LLMs as needed)	Open AI, Mistral (and/or other LLMs as needed)	Open AI, Mistral (and/or other LLMs as needed)
RUNNING THE AI IN PRIVATE MODE (NO TOWN (OFT))	Others	Others	Others
DATA MONITORING	LabelStudio in Community	LabelStudio in Enterprise	prod-igi
DATA BACKUP	Simple backups for Koalas	Simple backups for PostgreSQL or MySQL or Neo4j backup feature	Mandix backup feature
DATA INTEGRATION - ETL	Airbyte Cloud (or Matillion)	Airbyte Team or Enterprise (or Matillion)	Airbyte Team or Enterprise (or Matillion)

The technical architecture is based on a series of software components that form a stack, including data management, automation tools (workflows), and AI solutions.

Each software component is integrated into a global execution platform, which can be either managed on the company's premises (on-premise) or hosted by a provider (SaaS, Cloud). Given the level of technical expertise required to ensure the security and scalability of both the software and the execution platform, it is recommended to delegate their installation and administration to a specialized service provider. Therefore, the choice of technical scenario must also consider selecting an IT service provider capable of operating the chosen software stack.

The choice of technical scenario must be compatible with the selected provider for operating your IT systems. It is crucial to ensure that the provider is capable of installing and managing the chosen technologies while meeting the expected performance, security, and cost requirements.

OVERVIEW

GENERAL INTRODUCTION TO TRAIDA CARDS IN THE GOVERNANCE DOMAIN

TRAIDA GUIDE

TRAIDA IS USED AS AN OPERATIONAL TOOL TO ASSIST IN THE ORGANIZATIONAL TRANSFORMATION OF YOUR

TRAIDA GLOSSARY

THIS CARD LISTS THE IMPORTANT VOCABULARY TO UNDERSTAND THE SCOPE OF AI AND DATA SOLUTIONS

HUMAN RESOURCES

AN ACTIVE MINDSET AND ALIGNED SKILLS ARE REQUIRED TO MAXIMIZE THE POSITIVE IMPACTS OF AI AND

ENTERPRISE ARCHITECTURE (EA)

ENTERPRISE ARCHITECTURE OUTLINES PRACTICES FOR MODELING AND DOCUMENTING THE BUSINESS SYSTEM

CUSTOMER SUCCESS DRINKIZZ WITH KNACK DB

TO READ WHILE BROWSING THE ENGAGE-META WEBSITE

Client case using Engage-Meta practices



In 2019, Drinkizz launched an innovative health beverage designed to open a new market category they call O.N.E. or Organic Natural Energy.

The drink, made from ten functional ingredients including Vietnamese black tea, provides a sustainable boost without the crash associated with conventional sodas. It quickly gained popularity among athletes, students, seniors, and families seeking healthier alternatives.

But with growing demand came a critical question: how could a small startup manage complex production and inventory workflows without any IT infrastructure?

“We had to be able to scale up our production, but we were stuck on the very first step because of the considerable amount of data we had to manage.” — Pierre Bonnet, Co-founder, Drinkizz.

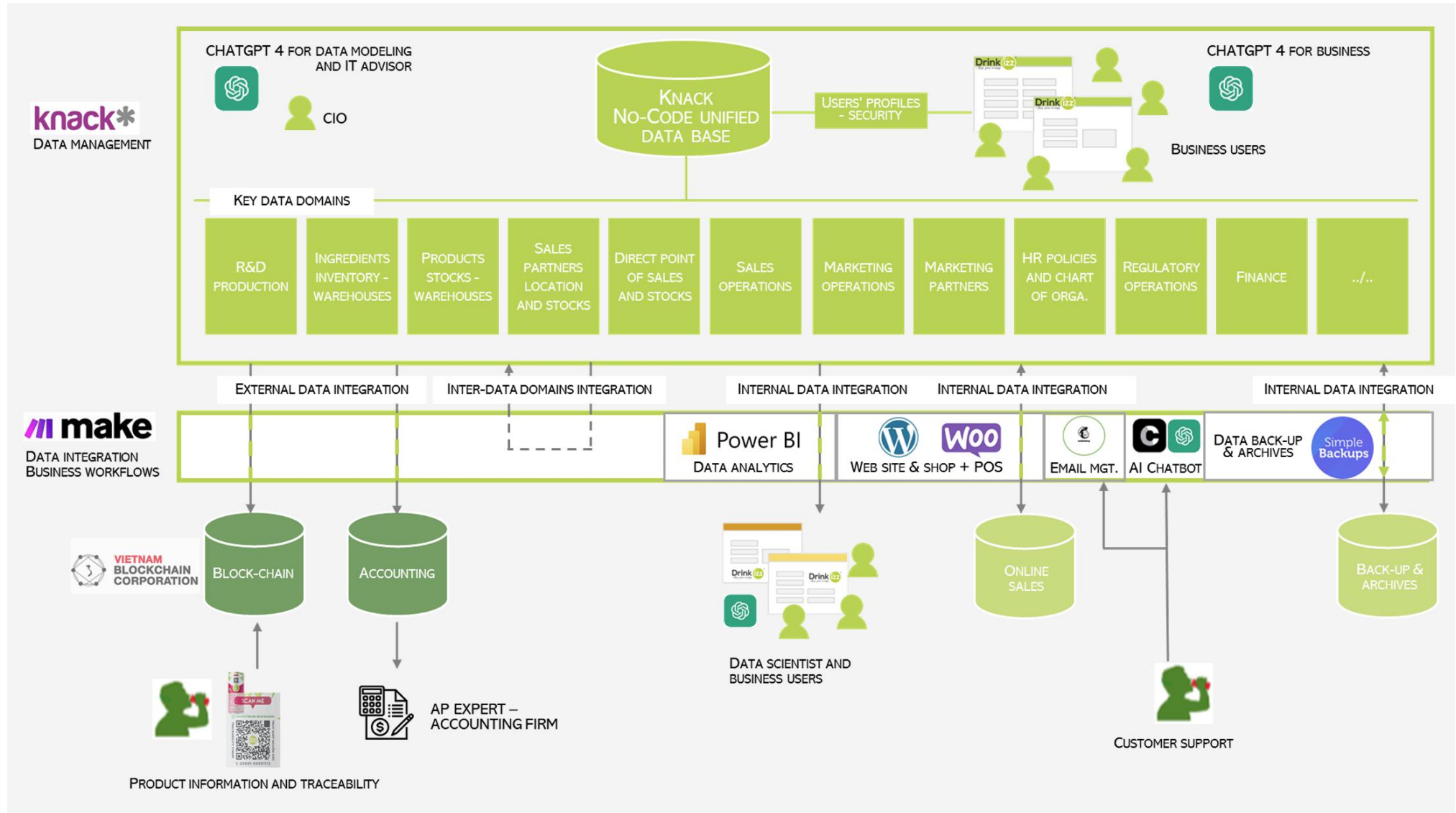
Read the full story [HERE](#).

IMPLEMENTED AT DRINKIZZ COMPANY

Has been using NoCode AI since 2019 for tech-beverage (Knack, Make, ChatGPT, Knowledge Graph...)



WWW.DRINKIZZ.COM



<https://engage-meta.com/services>

<https://engage-meta.com/partners>



Pierre Bonnet

Founder of Engage-Meta, expert in Data Management and AI at scale, entrepreneur



Vinci Savitri Dzoulou

Expert in NoCode and AI, Chief Digital Officer (CDO) & IT Consultant



Tyna Huynh

Expert in Organics and wellbeing life style, entrepreneur in foods and beverage, business evangelist in NoCode and AI



Hoang Minh Son

With 19 years of experience, Mr. Hoang Minh Son is an expert in research and development (R&D), governance, (management, leadership), sales, BIM (building information modeling) and construction (bridges, roads and civil works)



Nguyen Thanh Duong

With 28 years of experience in IT as a consultant, designer, engineering, and software provider, I have participated in the development of nationwide e-government solutions



Nguyen Xuan Hoai

With nearly 30 years of experience, a leading expert in AI and Data Analytics with extensive experience in evolutionary computation, machine learning, and genetic programming



Phi Ang Tuan

Expert in EA — ERP — BPM. I took part in build-up Digital Transformation Strategy, IT Master Plan and implemented the computerization program management for large enterprises



Since established in 2018, AI Academy Vietnam has positioned itself as one of the leading institutions in providing AI and Data-based solutions to enterprises. We foresee a coming wave of AI applications in enterprises that are expensive and transformation. To govern this transformative AI and data solutions under enterprise context, we seek to develop a holistic framework that takes into account not only technological aspects but also business and governance ones. For that reason, We pledge ourselves to the development of TRAIDA along with building an open community around it. With our experience and expertise in AI, We hope to contribute our best practices in enterprise AI implementations to the development and execution of TRAIDA.

Contact: Nguyen XUAN HOAI on [LinkedIn](#).



Synodis, a Digital Services Provider specializing in APIs, integration, and artificial intelligence (AI), has chosen to collaborate with TRAIDA for several strategic and methodological reasons. TRAIDA stands out for its innovative and open approach, adopting a Creative Commons methodology that promotes transparency and collaboration in the fields of AI and enterprise architecture. This philosophy perfectly aligns with our vision of technological innovation and our commitment to providing cutting-edge solutions to our clients. By working with TRAIDA, we enrich our expertise with multidisciplinary operational consulting that provides a clear vision, workflows, stakeholders, and solutions to implement. We strengthen our market position while ensuring that our offerings are both innovative and aligned with international best practices.

Contact: Yann DE CAMBORG on [LinkedIn](#).



Boldo, a French startup founded in 2024, is developing a cutting-edge Enterprise Architecture Platform. We firmly believe that the successful transformation of businesses hinges on the Enterprise Architecture mindset, a belief that will only grow stronger as companies scale their AI capabilities in the coming years. Artificial Intelligence is crucial for both our own operations and those of our clients. As a small company, AI empowers us to achieve the productivity of a larger team with limited resources. For our customers, AI offers transformative potential to optimize their business processes and transform their business model. Joining Engage-Meta's network of partners offers us opportunities to: (1) Teach: a fundamental value cherished by our founders; (2) Learn: gaining insights and knowledge from other industry leaders; (3) Be Heard: in a qualitative and ethic environment. Reciprocally, our journey as a young company in the AI world will provide valuable perspectives on numerous topics addressed by the think tank.

Contact: Sylvain Melchior on [LinkedIn](#).



Starting with Software Outsourcing Services for IBM USA (2003), VietSoftware International (VSI) has grown to become one of the leading software outsourcing companies in Vietnam. Not only being trusted and highly appreciated by international customers in the field of Software Outsourcing Services, VSI is also a strategic partner for banks in Vietnam for the integration of middleware systems. Since 2015, the company has transformed into a high technology company, continues to expand and affirm its position in the fields of System Integration, Enterprise Solution Consulting and developing new platform for digital transformation using AI and Blockchain. Joining the Engage-Meta community as a partner will enable VietSoftware International (VSI) to further solidify its leadership in the tech industry. This partnership will provide VSI with access to cutting-edge research, collaborative opportunities with global AI experts, and a platform to share and gain insights on AI and Blockchain innovations. Through active engagement with the Engage-Meta community, VSI is committed to driving sustainable success and contributing to the global advancement of AI technologies.

Contact: Vu Dinh Hung — email: vu.dinh.hung@vi-international.com.



Founded in 2019, Drinkizz is a private company, headquartered in Singapore. We are an innovative company providing the market with the world's first O.N.E drink (Organic Natural Energy). Our commitment to health and sustainability drives us to use only 100% natural and organic ingredients, providing a sustainable and durable energy to our customers. At Drinkizz, we also believe in the power of technology to enhance business operations and customer experience. With over four years of experience in leveraging no-code and AI tools, we not only streamline our internal processes but also support other businesses in integrating these technologies to drive innovation and efficiency. Joining Engage-Meta as a partner is a natural step for us. We are excited about the opportunity to collaborate with other forward-thinking organizations, share our unique perspective on using No-code and AI, and contribute to the future of business and technology.

Contact : Dzoulou Vinci Savitri on [LinkedIn](#).



The AI direction of Engage-Meta aligns very well with Sunteco, particularly in our shared desire to consolidate customers' technology needs into one place for maximum efficiency and cost savings. We are very eager to be a part of Engage-Meta's broader AI vision.

Sunteco proudly owns Vietnam's first Tier III-certified Data Center, accredited with prestigious international standards such as ISO 27001, ISO 27017, ISO 9001, and PCI-DSS. We deliver leading cloud services and technology infrastructure solutions, encompassing server infrastructure, storage, transmission, security, and advanced data platforms including databases, data caching, queue, big data solutions, application platform as Managed Kubernetes, Containers, and more. With a vision to lead the market, Sunteco stands out with Vietnam's most comprehensive and diverse container solution suite. Our proprietary Sun Container Service (SCS) technology was honored with the Sao Khue Award 2023 by the Vietnam Information Technology Association, recognizing it as the most advanced technology platform. Notably, Sunteco's data center is the first in Vietnam to meet NVGSA AI Factory construction standards, supporting a scale of up to 1,000 AI servers, paving the way for groundbreaking AI applications. Leveraging our highest standard infrastructure and cutting-edge technology, Sunteco is a trusted partner for businesses in their digital transformation journey and advancement into the AI era. We are committed to providing optimized solutions, empowering our clients to build a sustainable and successful future in the new technological age.

Contact: Mr. Chau Nguyen on [LinkedIn](#).

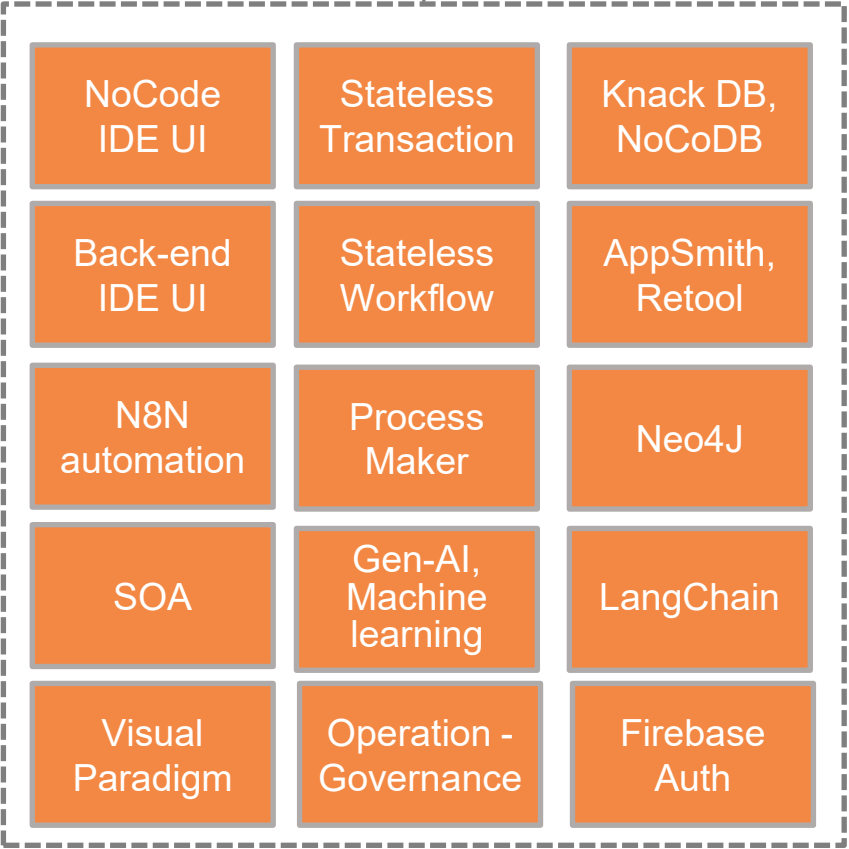


At LanCS Networks, our vision is to lead the future of global connectivity by harnessing the transformative power of Artificial Intelligence. We are committed to revolutionizing the way networks are managed, secured, and optimized, ensuring that our customers experience unparalleled reliability, efficiency, and innovation. Through the strategic integration of AI, we aim to create intelligent networks that not only adapt to the evolving demands of our digital world but also anticipate and address challenges before they arise. Our goal is to empower businesses and individuals with seamless, secure, and scalable solutions that drive growth and foster innovation. By continuously advancing our AI capabilities, we envision a future where LanCS Networks sets the standard for secured and intelligent networking, delivering superior performance and transforming the connectivity landscape across industries.

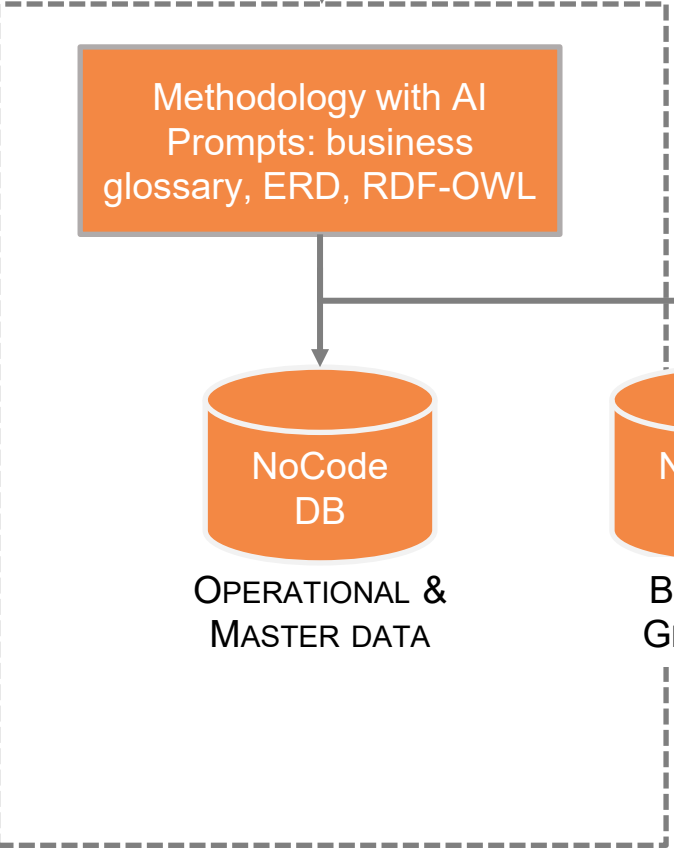
Contact: Mr. Ha The Truong on [LinkedIn](#).

OVERVIEW

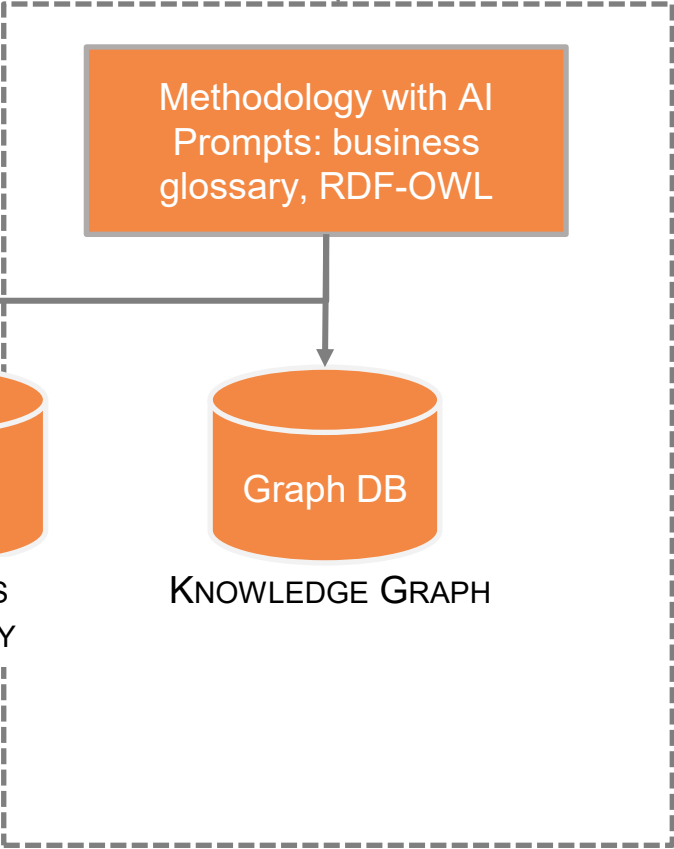
IT STACK FOR DATA, AI, & NoCODE (LowCODE)



DATA MODEL + ONTOLOGY APPLIED TO THE ENTIRE INFORMATION SYSTEM



ONTOLOGIES ON KNOWLEDGE MANAGEMENT VERTICALS (GRAPH)



KEY DATA ASSETS

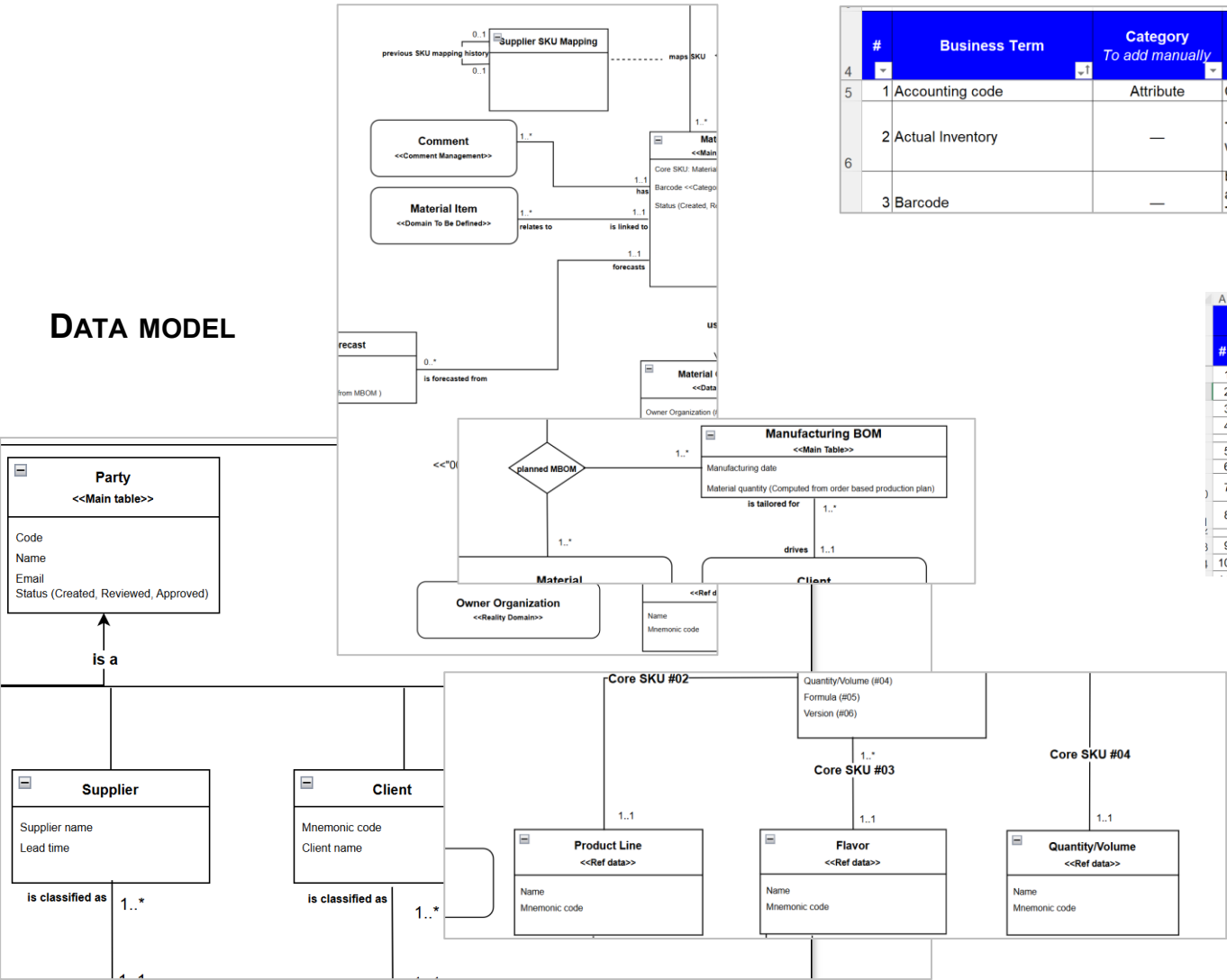
BUSINESS GLOSSARY

#	Business Term	Category	Definition	Synonyms
1	Accounting code	Attribute	Code used in accounting system to track SKU.	
2	Actual Inventory	—	The real, physical quantity of materials (Material item) or products (Finished product) available in the warehouse, confirmed through daily tracking and reconciliation. Reported before 10 AM daily.	Real Stock, Physical Inventory
3	Barcode	—	Barcodes are product identifiers registered with a national standards body (Vietnamese government authority). They are requested by the ID department for each new product after production approval and are then	

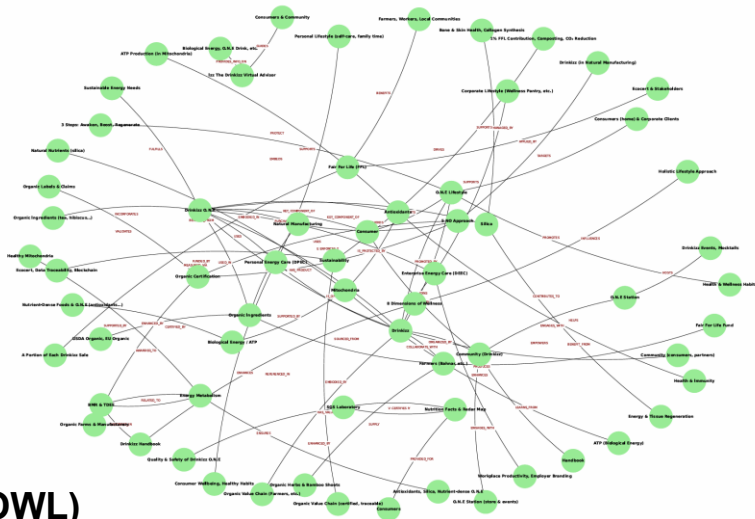
CODING RULES

#	Business Term (Glossary)	Character Rules	Explanation	Business Term (G)
1	Code with 1 word	3-character rule (Principal term – first detected)	3 first letters of the word	Inventory, Warehouse, ..
2	Code with 2 word		2 first letters of the first word and 1st letter of the second word	Production Batch
3	Code with 3 word		1st letter of first word, 1st letter of the second word and 1st letter of the third word	Monthly Sales Plan
4	Code with 4 word		1st letter of the first word, 1st letter of the second word and 1st letter of the 4th word	Raw Material Inventory F
5	Code with 1 word	3-character rule (Duplicate detected – 2nd term)	2 first letters of the word + next distinct letter from the word	-
6	Code with 2 word		2 first letters of the first word + next distinct letter from the second word	-
7	Code with 3 word		1st letter of the first word, 1st letter of the second word + next distinct letter from the third word	-
8	Code with 4 word		1st letter of the first word, 1st letter of the second word + next distinct letter from the 4th word	-
9	Country	Follow ISO 3166-1 alpha-2 code	-	Vienam
10	Quantity/Volume	Full-character	-	10 KG, 100 ML

DATA MODEL



ONTOLOGY (RDF-OWL)



Methodology with AI Prompts: business glossary, ERD, RDF-OWL

OVER 30 YEARS OF EXPERTISE IN DATA MODELING EMBEDDED IN THE AI PROMPTS WE USE AND DELIVER AS PART OF OUR SUPPORT

Methodology: From Taxonomy to Ontology

Step 1 - Glossary Design	→	1
Prompt:	→	1
Step 2 - Taxonomy Design	→	2
Prompt:	→	2
Step 3 - ERD Design	→	3
Prompt:	→	3
Step 4 - Ontology Design	→	4
Prompt:	→	4

Step 1 - Glossary Design

Prompt:

You are a Business Knowledge Analyst AI. Your task is to extract and organize a glossary of business terms from the provided documents. You must follow a systematic, factual, and iterative process to ensure accuracy, structure, and completeness.

Step-by-Step Instructions:

- Understand the Scope
 - Carefully read and analyze the business documents.
 - Identify the domain, business context, and objectives.
- Extract Core Business Terms
 - Identify and define at least 30 core business terms that are essential to the business model.
 - Ensure all definitions are based strictly on the document content (no assumptions or made-up terms).
- Generate Fine-Grained Terms
 - Identify specific sub-terms or related terms for each core concept.
 - Define each one, explain its relevance, and link it to its parent concept using hierarchical or relational connections.
- Structure the Output
 - Present the glossary as a table with the following columns:
 - Term
 - Definition
 - Properties / Attributes
 - Related Terms / Relationships
 - Abbreviation (if any)
 - Synonyms (if any)
 - Document Reference or Source Snippet

Objective

Deliver a precise, interconnected, and structured glossary that enhances semantic clarity and supports reuse across business analysis, ontology modeling, and AI integration.

Step 2 - Taxonomy Design

Prompt:

You are an expert in ontology modeling and knowledge graphs. Your task is to analyze a provided business glossary and, through a series of interactive questions, propose a structured, business-aligned taxonomy or ontology.

Phase 1: Glossary Submission and Initial Clarification

Please provide the business glossary you wish to analyze. Once provided, I will ask you some initial clarifying questions to understand your design preferences.

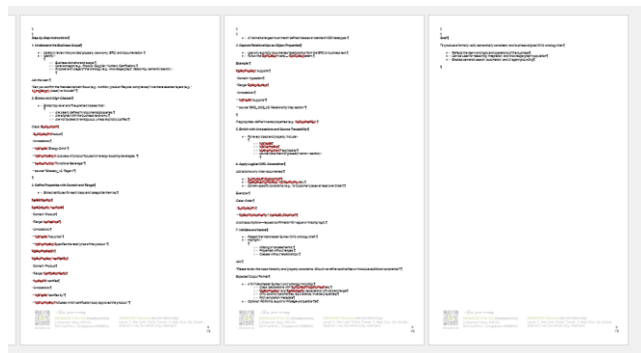
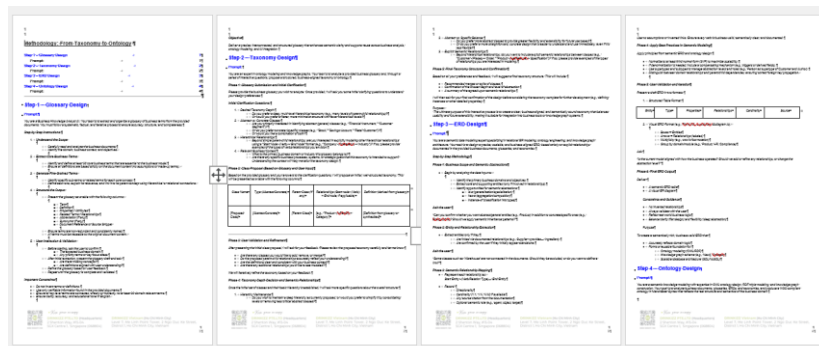
Initial Clarification Questions:

- Desired Taxonomy Depth
 - Do you prefer a deep, multi-level hierarchical taxonomy (e.g., many levels of parent-child relationships)?
 - Or would you prefer a flatter, more minimalist structure with fewer hierarchical levels?
- Abstract vs. Concrete Classes
 - Are you primarily interested in identifying abstract (general) classes (e.g., "Financial Instrument," "Customer Segment")?
 - Or do you prefer concrete (specific) classes (e.g., "Stock," "Savings Account," "Retail Customer")?
 - Or would you like a combination of both?
- Hierarchical Relationships
 - Beyond simple parent-child relationships, are you interested in explicitly modeling other hierarchical relationships using a "Start-Node-(Verb)-> End-Node" format (e.g., "Company-(Operates)-> Industry"? If so, please provide examples of the types of verbs/relationships you envision.
- Relevant Business Context
 - What is the primary business domain or industry this glossary belongs to?
 - Are there any specific business processes, systems, or strategic goals that this taxonomy is intended to support? Understanding the context will help me tailor the taxonomy design.

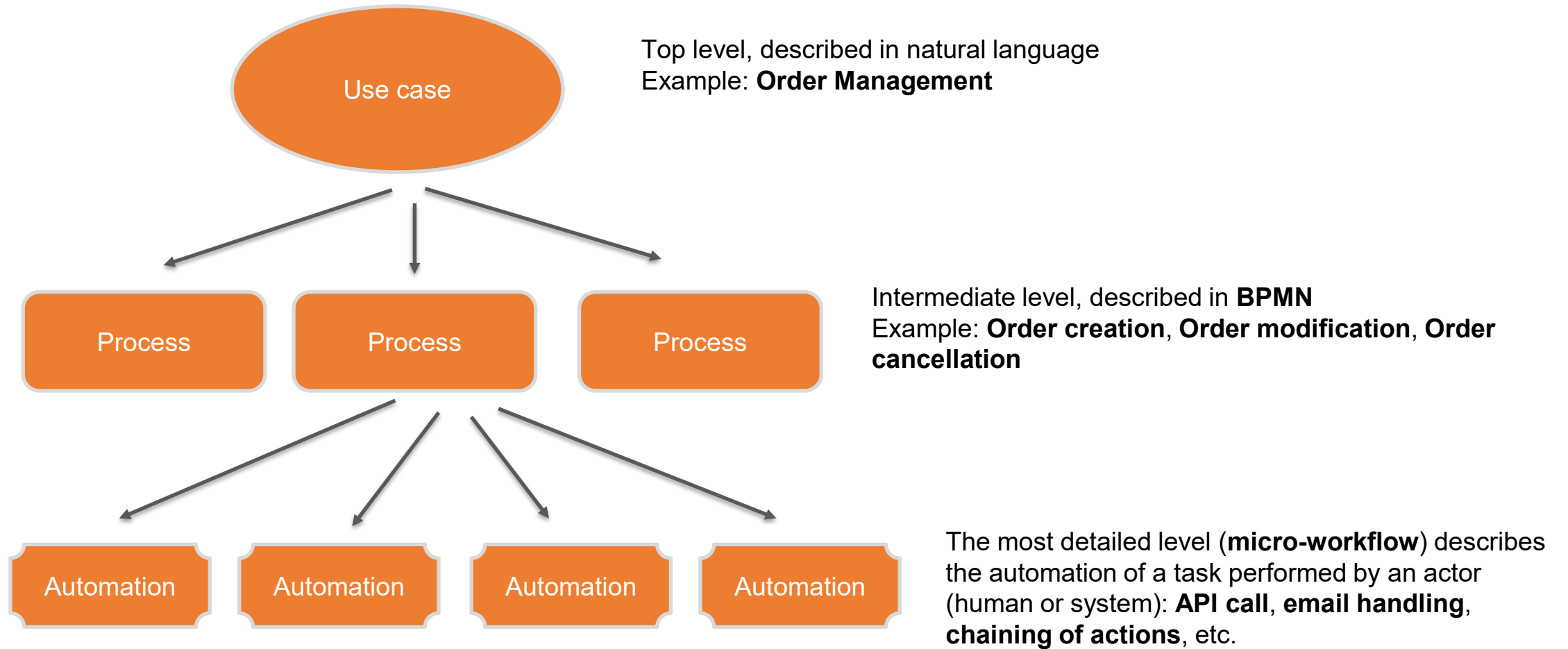
Phase 2: Class Proposal (Based on Glossary and User Input)

Based on the provided glossary and your answers to the clarification questions, I will propose an initial, well-structured taxonomy. This will be presented as a table with the following columns:

Class Name	Type (Abstract/Concrete)	Parent Class (if any)	Relationships (Start-Node-(Verb)-> End-Node, if applicable)	Definition (derived from glossary)
[Proposed Class]	[Abstract/Concrete]	[Parent Class]	[e.g., "Product-(IsPartOf)-> Category"]	[Definition from glossary or synthesized]



KEY PROCESS ASSETS



OUR OFFER IS BUILT ON A COMPREHENSIVE & ROBUST SUPPORT PROCESS

Code 002

Workload: 15 days

Duration: Two to three months

The design outlines the solution choices tailored to your context, along with a roadmap for implementation. This may involve a fully SaaS-based NoCode approach, a LowCode solution. The following topics are covered: business, logical, technical, and physical architecture; methodology and governance; finance; implementation roadmap

Design Your IT
Architecture
For AI

Enterprise-Scale
Ontology
Modeling &
List Of Use
Cases

Code 005

Workload: 15 days

Duration: Two to three months

The modeling work is carried out at the enterprise level to produce an initial version, which will be continuously revised and improved during the two- to three-year implementation of the use cases

Discovery Of IT
Transformation
With AI & Data

Code 001

Workload: 1 day

Duration: 1 week

A half-day discovery masterclass followed by a half-day workshop tailored to your context

Starter Pack

Code 004

Workload: 6 days

Duration: 4 weeks

Automation of 5 steps, including one LLM step. Deployment to production is possible depending on the results achieved

Support for implementation
throughout your
two- to three-year roadmap

Custom offer based on your context
(please contact us)

DISCOVERY OF IT TRANSFORMATION WITH AI & DATA

Discovery Of IT Transformation With AI & Data

Code 001

Workload: 1 day

Duration: 1 week

A half-day discovery masterclass followed by a half-day workshop tailored to your context

PRICE: USD 1,000

The integration of AI at the enterprise level requires a thorough understanding of the necessary data architecture. From structured data management to knowledge bases (graphs), it is essential to grasp the architecture and anticipate the best practices to implement. The technical, governance, and business impact domains are addressed through the cards of the TRAIDA framework (Transformative AI and Data Solutions) from the Engage-Meta community (over 50 cards). The half-day masterclass provides a comprehensive overview of AI and data architecture for scaling within the enterprise, while the half-day workshop allows you to apply best practices to your specific business context



The masterclass slides (+200 slides) are available for free download on the Engage-Meta community website – feel free to take a look!

STARTER PACK (FIRST USE CASE)

Starter Pack

Code 004

Workload: 6 days

Duration: 4 weeks

Automation of 5 steps,
including one LLM step.

Deployment to production is
possible depending on the
results achieved

PRICE: USD 3,500

Unlock the power of AI and NoCode with the NoCode & AI Educational Starter Pack — a results-driven offer that begins with an immersive experience to align your team, clarify priorities, and set the stage for seamless implementation. Start with a focused strategic Immersion Session, a 1-day where your teams dive into key NoCode & AI concepts, responsible usage, and business-aligned opportunities. Then, move into a 5-day First Implementation where our experts guide your team through feasibility analysis, data modeling, secure deployment, and post-implementation support (Knack DB, up to 10 tables)



Feel free to ask us for the detailed intervention schedule (Excel sheet we systematically use for managing the Starter Pack project).

DESIGN YOUR IT ARCHITECTURE FOR AI

Design Your IT Architecture For AI

Code 002

Workload: 15 days

Duration: Two to three months

The IT file outlines the solution choices tailored to your context, along with a roadmap for implementation. Depending on your situation, this may involve a fully SaaS-based NoCode approach, a LowCode solution. The following topics are covered: business, logical, technical, and physical architecture; methodology and governance; impact on required skill profiles and training; CAPEX, OPEX, ROI, implementation roadmap

PRICE: USD 15,000

This comprehensive offering supports you in drafting your technical architecture document for AI-driven transformation and data management within your company. Over approximately three months, with a workload of 15 days, we collaborate with your teams to design two NoCode - AI technical scenarios, including financial estimates and the necessary organizational structure. CAPEX, OPEX, ROI, and break-even are identified based on the strategic objectives of your transformation plan. Contact us for more details on the content of this report, which provides a 360-degree vision of AI and data transformation at the enterprise level



Feel free to contact us for a detailed presentation of the technical architecture document—an essential step for your future technical, methodological, support, and financial decisions involving AI

ENTERPRISE-SCALE ONTOLOGY & LIST OF USE CASES

Enterprise-Scale Ontology Modeling & List Of Use Cases

Code 005

Workload: 15 days

Duration: Two to three months

The modeling work is carried out at the enterprise level to produce an initial version, which will be continuously revised and improved during the two- to three-year implementation of the use cases

PRICE: USD 15,000

Enterprise-level ontology modeling is a crucial step for successful AI-driven transformation. This work involves establishing a solid business glossary, a taxonomy, a semantic model by business object domains, and translating it into an actionable ontology within a graph-oriented database. We recommend conducting this work in parallel with the technical architecture study to prepare the list of use cases to automate with AI and organize them within a two- to three-year development roadmap



Feel free to contact us for a demonstration of our methodological process using AI prompts to build ontologies and implement them in a knowledge graph database



Tyna HUYNH
CEO & Co-founder
(+84) 979 64 59 39
tyna.huynh@drinkizz.com

CONTACT US

“Using AI at the scale of your enterprise is not optional. When combined with a flexible and high-performance data architecture, it enables you to enhance or even replace your ERP and CRM systems for greater agility and ROI. Our support goes beyond simply teaching you how to “prompt” your AIs effectively — we guide you in implementing a wide range of AI automations while maintaining control over performance, costs, security, and the long-term motivation of your business and technical teams.”

Pierre Bonnet, founder of Engage-Meta, co-founder of Drinkizz.