

# Enterprise AI & Data Services

*Powered by the Engage-Meta Framework*

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Helping executive teams turn AI initiatives into  
scalable enterprise capabilities.

## PIERRE BONNET

Executive leadership  
across strategy,  
architecture and delivery.

[engage-meta.com](https://engage-meta.com)

## THE SCALING CHALLENGE

# Enterprise AI requires more than successful experiments

## AI PILOTS

can move fast.  
The enterprise around them  
often cannot.

### 01 **Fragmented ownership**

Business, data, architecture, security and delivery decisions remain disconnected.

### 02 **Duplicated investment**

Initiatives multiply before common foundations and reusable patterns are established.

### 03 **Delayed value**

Integration complexity and unreliable information weaken the path to measurable ROI.

# Engage-Meta Conceptual Framework

## Profitable AI Systems at Scale

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### METHOD & ARCHITECTURE

- Modeling procedures
- Architecture reference vocabulary

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### KNOWLEDGE MANAGEMENT

- Knowledge vault
- Semantic API

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### OPEN KNOWLEDGE



- A structured body of open practices for Enterprise AI

# Explore our Technical Expertise



Explore Engage-Meta



TRAIDA | AI Knowledge | Mindset | Resources ▾

ENGAGE-META  
INITIATIVE  
Design Enterprise AI Systems

MOTION  
M

ENGAGEMENT  
E

TREASURY  
T

ASSURANCE  
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### Building the Enterprise Information Foundations for AI

**Engage-Meta** is an open-source initiative dedicated to helping organisations build reliable Enterprise AI through better business knowledge, Enterprise Architecture and semantic information design. It combines an educational foundation with an architectural framework for Enterprise AI and Data transformation

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The **TRAIDA Framework** (Transformative AI and Data Solutions) is an educational knowledge corpus introducing the fundamentals of Enterprise Architecture, information systems, Data and AI. It is designed primarily for teams and practitioners who want to build the foundational knowledge required to understand and contribute to Enterprise AI and Data initiatives.

The **Engage-Meta Framework** provides the architectural concepts and common language for practitioners and enterprise teams engaged in Enterprise AI and Data transformation programs. Through the Engage-Meta Reference Vocabulary, it establishes a shared semantic foundation for designing and governing Enterprise AI systems.

**Pierre Bonnet**  
Fractional AI Director |  
Founder of Engage-Meta



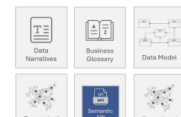
[Discover the Fractional AI Director Offer →](#)

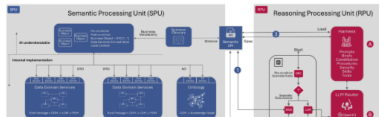
[Download Executive Resume \(PDF\)](#)

Through Engage-Meta, I develop practical frameworks, executive guidance and reference models that connect business knowledge, enterprise architecture and AI into a coherent transformation approach. Today, I work alongside CEOs, CIOs, CDOs and Chief AI Officers as a **Fractional AI Director**, helping them define strategy, establish governance and steer Enterprise AI initiatives from ambition to operational reality.

With more than 30 years of international experience in software engineering, enterprise architecture and data management, I help executive teams transform Artificial Intelligence into sustainable Enterprise capabilities. After co-founding Orchestra Networks and contributing to its international growth before its acquisition by TIBCO Software, I now focus on helping organisations build the information foundations required for Enterprise AI.

### Understand the Engage-Meta Framework in Less Than Five Minutes

**The Conceptual Toolbox of Enterprise AI**  


**How Enterprise Knowledge Powers AI Reasoning**  


## OFFER #01

# Enterprise AI & Data Advisory

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### STRATEGY

Roadmap  
Investment

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### ARCHITECTURE

Semantic Processing Unit  
Reasoning Processing Unit  
Semantic API

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### DELIVERY

Execution follow-through

## OFFER #01 - Enterprise AI & Data Advisory

# A weekly rhythm

Designed to work effectively on-site or remotely

### PREPARATION

**3 days**



- Understanding your context
- Introducing your teams to Engage-Meta

### ENGAGEMENT

**1 day / week**



- Review key AI and data decisions and deliverables, while keeping teams accountable, motivated and moving forward
- Initial 90-day Enterprise AI & Data Advisory engagement

### CONTINUATION

**Renewable**



- By mutual agreement: extend, adapt or conclude based on value delivered

## OFFER #02

# Data & AI Benchmark Against Engage-Meta

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### STRATEGY

Data & AI strategy and roadmap

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### ARCHITECTURE

Semantic Processing Unit  
Reasoning Processing Unit  
Semantic API

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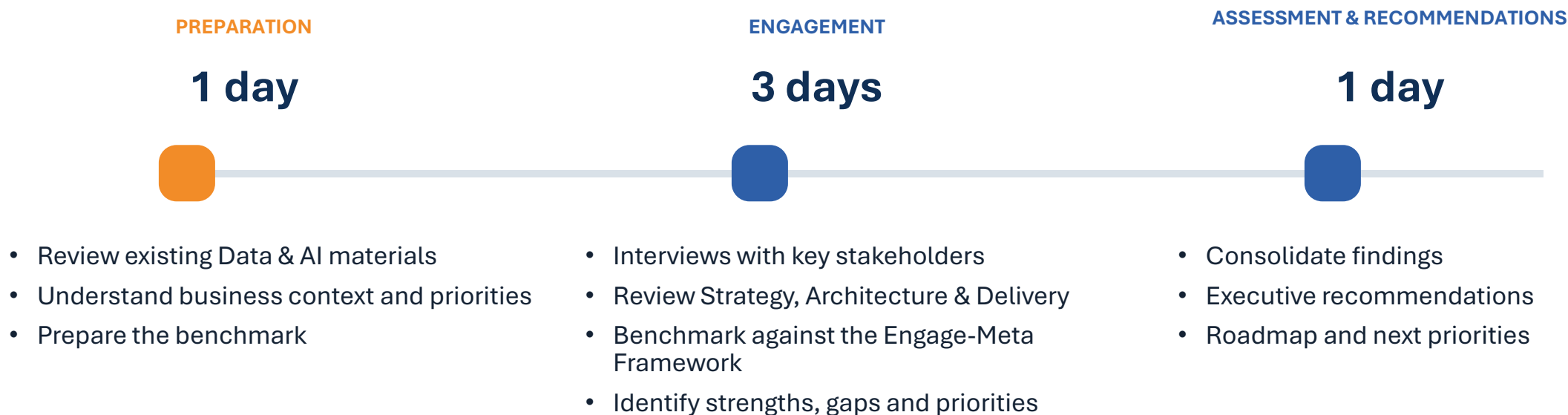
### DELIVERY

Capabilities & Delivery Management

## OFFER #02 - Data & AI Benchmark Against Engage-Meta

# A fixed 5-day package

Designed to work effectively on-site or remotely





PIERRE BONNET

# Executive perspective with architectural depth



**30+**

years in software, data  
and transformation

**300+**

engineers across an  
international organization

**2018**

Orchestra Networks  
acquired by TIBCO

**Co-founder of Orchestra Networks**  
**Former TIBCO VP Engineering**  
**Founder of Engage-Meta**

An international software executive  
who combines board-level judgment  
with the depth required to challenge  
Enterprise AI decisions.

# Thank You

**PIERRE BONNET** - **Contact me to discuss your Enterprise AI priorities**

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Explore [Engage-Meta](https://engage-meta.com)

HLFL Consulting is Pierre Bonnet's advisory company. Engage-Meta is the open-source community behind the reference framework