AI BY Drink izz®

Kiss your energy

NO MATTER YOUR PROFESSION, AGE, AND EDUCATION, YOU CAN INCREASE YOUR PRODUCTIVITY **BY AT LEAST 50%** THANKS TO AI. I WILL SHOW YOU WHAT YOU NEED TO KNOW IN THE FOLLOWING SLIDE

USE CASES BASED ON CHATGPT

AI BY Drink izz
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SESSION #1 – INDIVIDUAL PRODUCTIVITY

- UNDERSTANDING KNOWLEDGE MANAGEMENT IN CHATGPT
- USING CANVA FOR MARKETING
- TRANSLATION ASSISTANT
- MEETING REPORT ASSISTANT
- POWERPOINT ASSISTANT
- RESTAURANT RESERVATION ASSISTANT
- WRITER ASSISTANT

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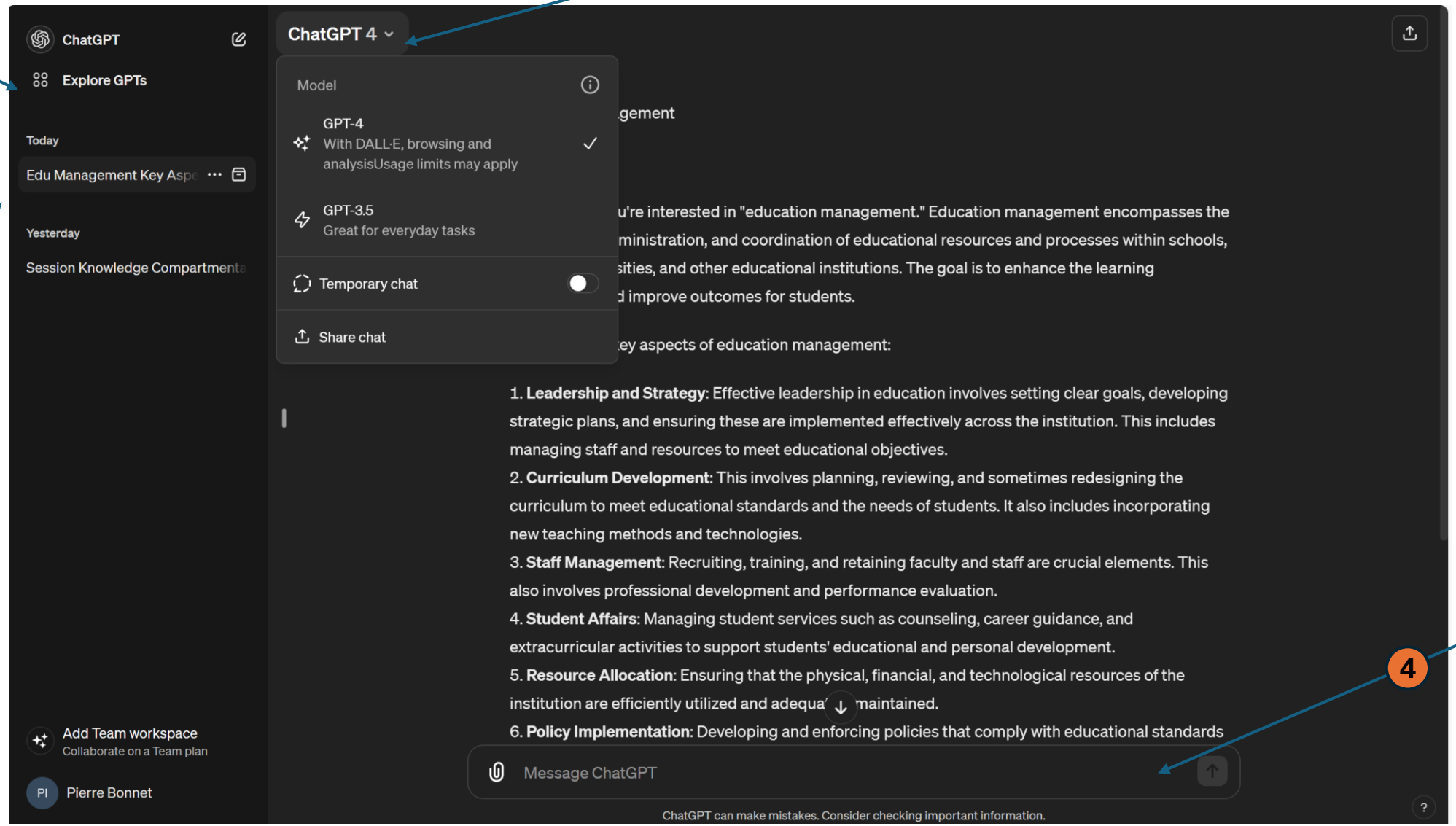
- UNDERSTANDING KNOWLEDGE MANAGEMENT IN CHATGPT

REMINDER: BASIC CONCEPTS

AI CREATION

IA USED IN THE CONVERSATION



1

2

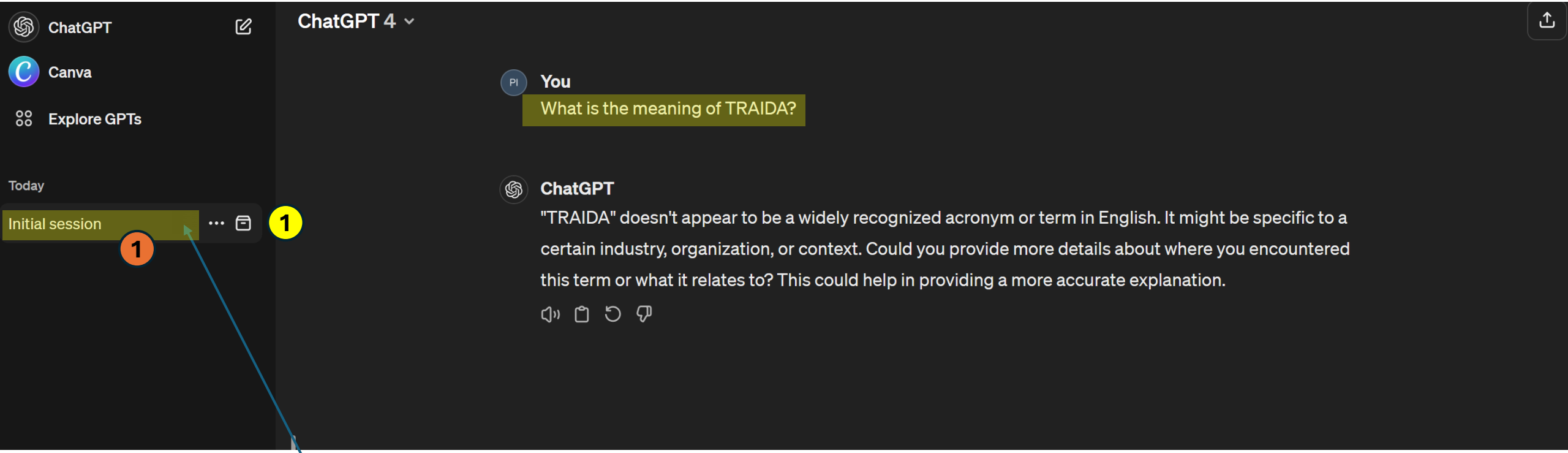
3

4

USER SESSIONS (LIST)

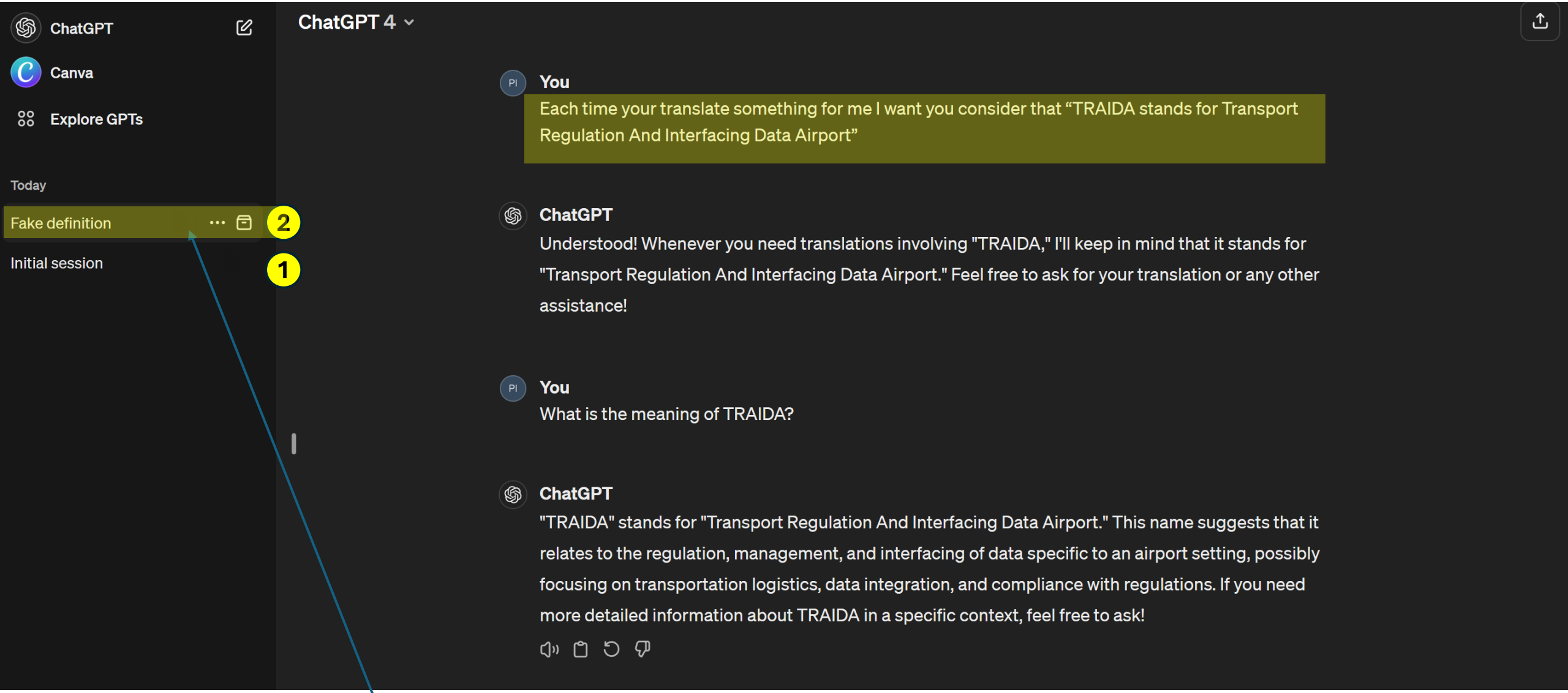
PROMPT

USER SESSION 1 : “TRAIDA” TERM IS UNKNOWN



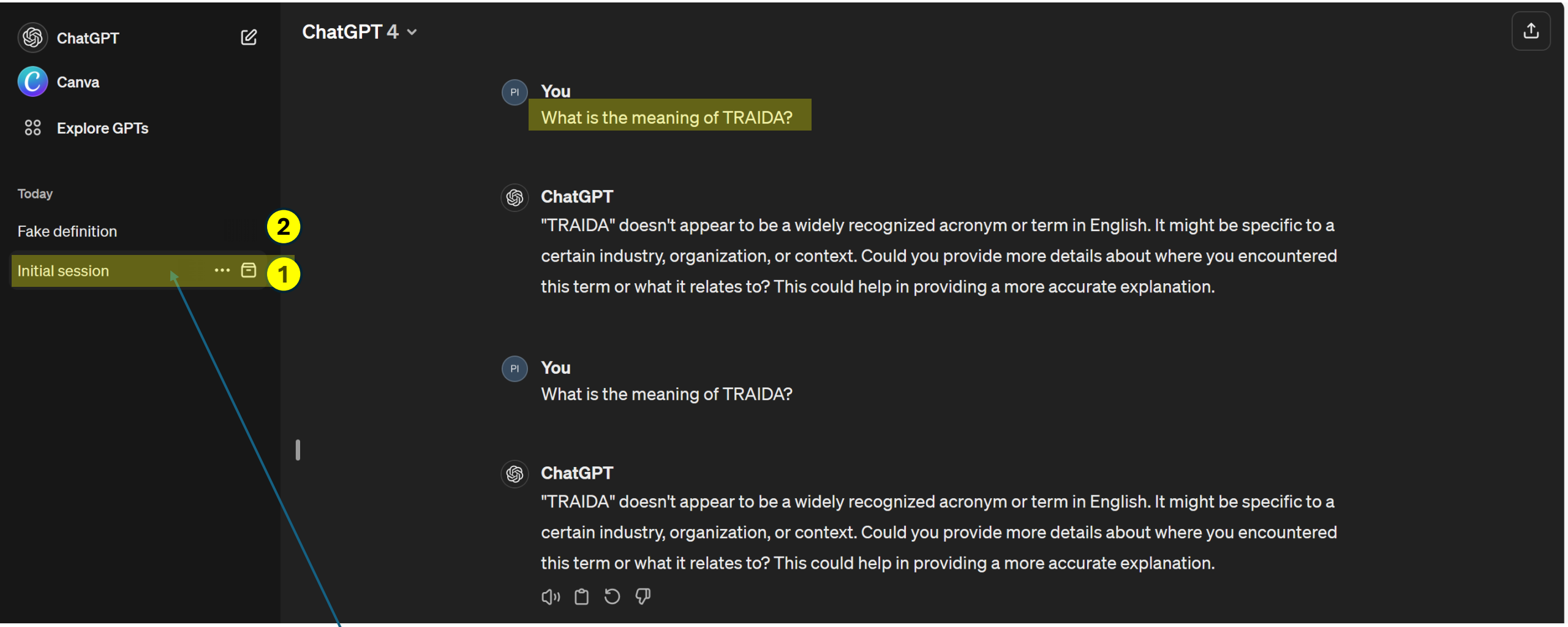
USER SESSION 1

INTRODUCING A FICTITIOUS DEFINITION OF TRAIDA IN USER SESSION 2



USER SESSION 2

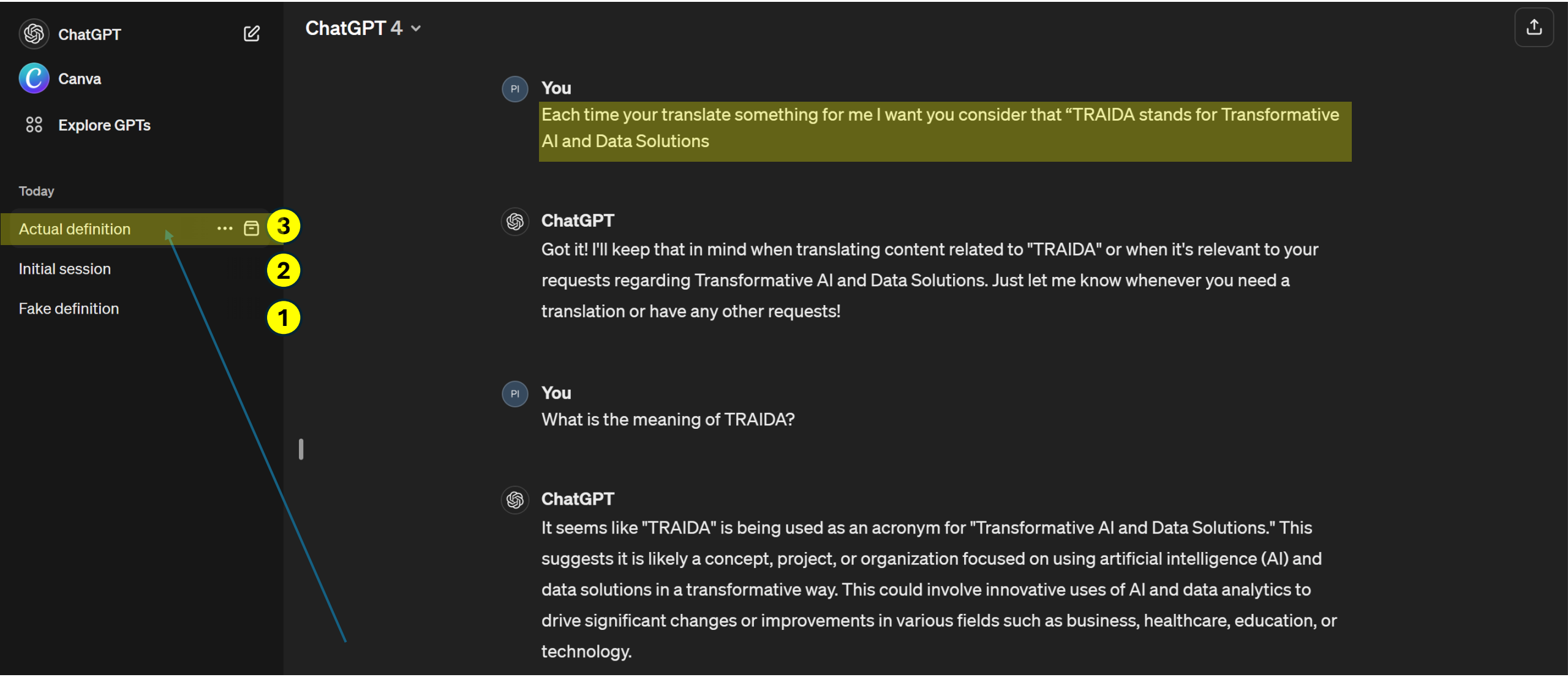
THE FICTITIOUS DEFINITION IS UNKNOWN IN THE SESSION 1



USER SESSION 1

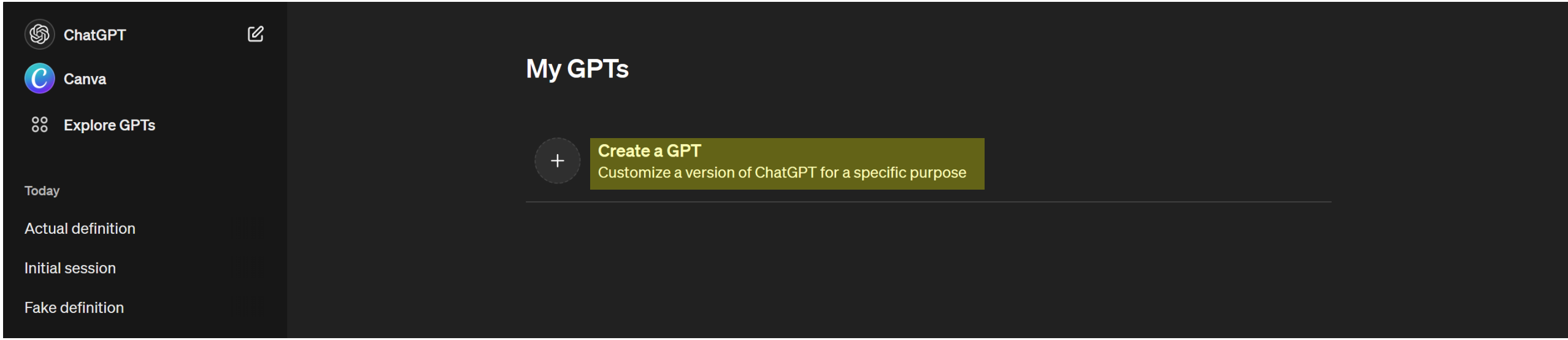
KNOWLEDGE IS NOT SHARED BETWEEN USER SESSIONS

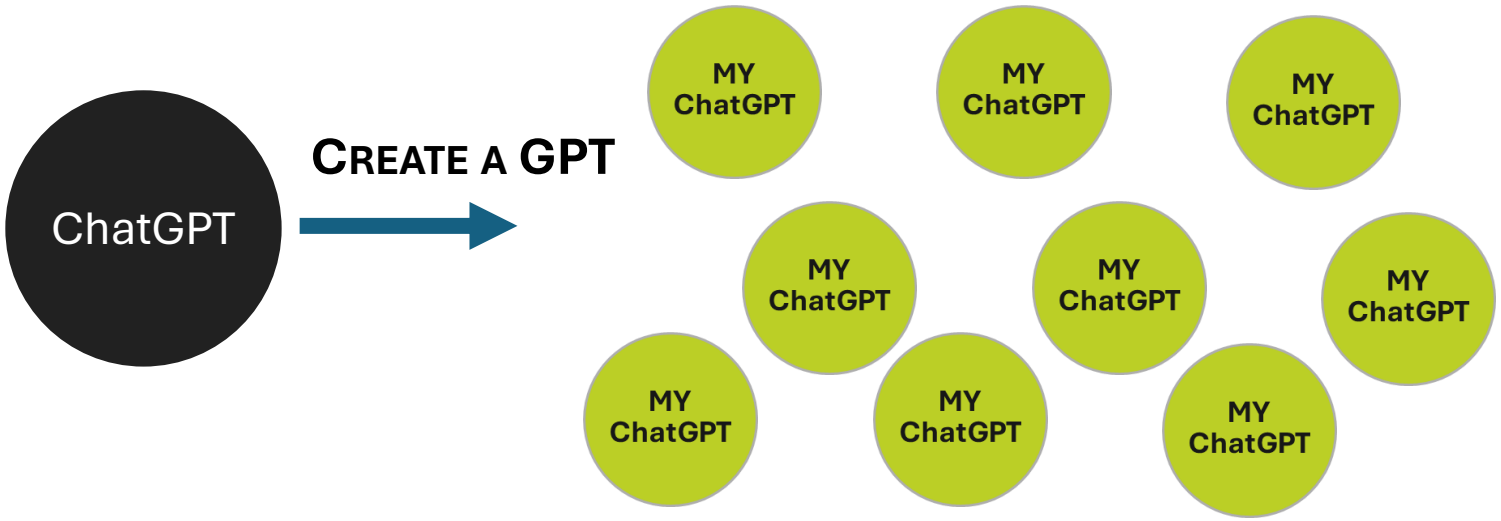
INJECTION OF THE ACTUAL DEFINITION OF TRAIDA IN ANOTHER USER SESSION 3



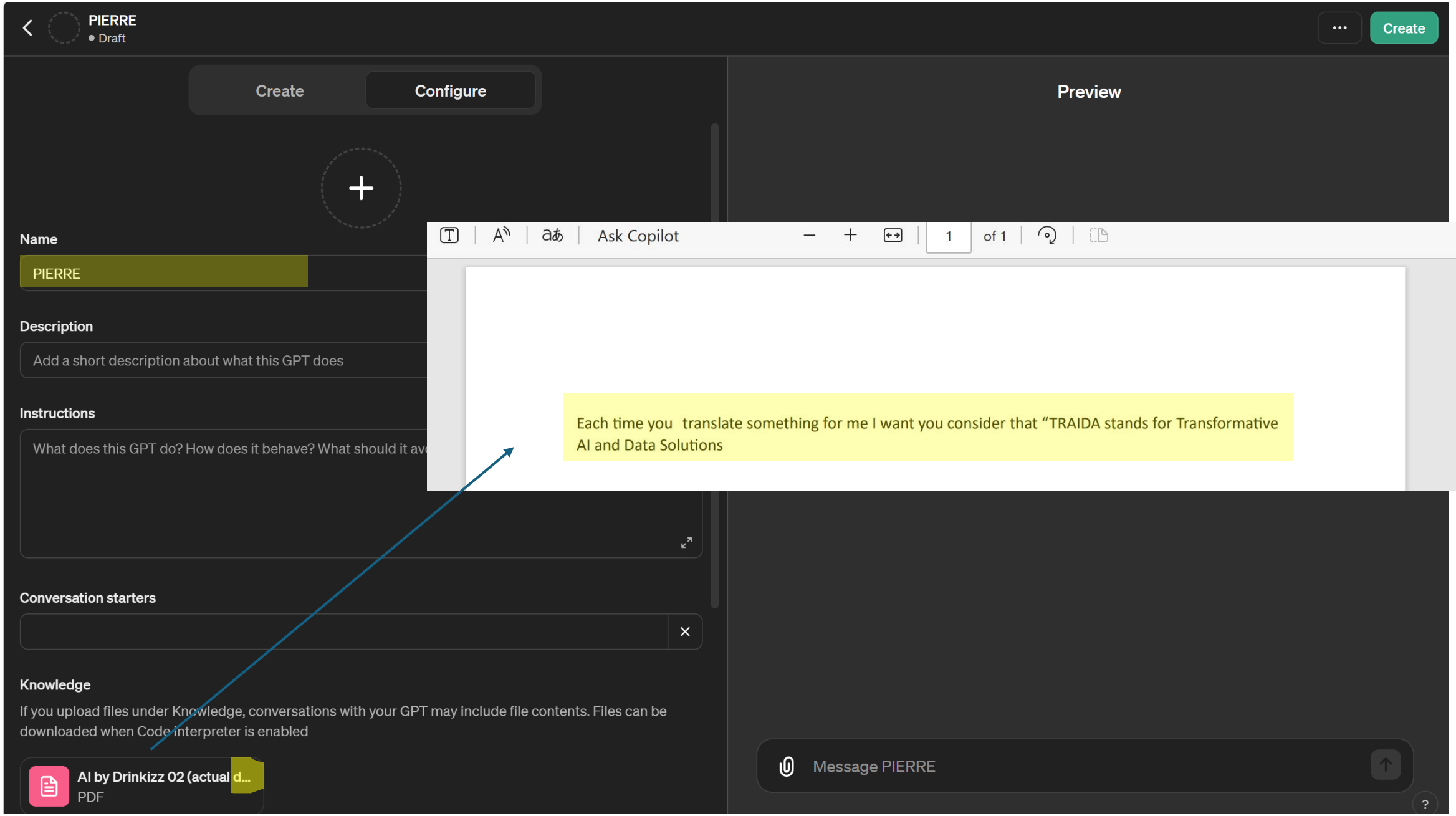
USER SESSION 3

CREATION OF A GPT TO ACCUMULATE THE "TRAIDA" DEFINITION AT A HIGHER LEVEL THAN WITHIN THE USER SESSIONS

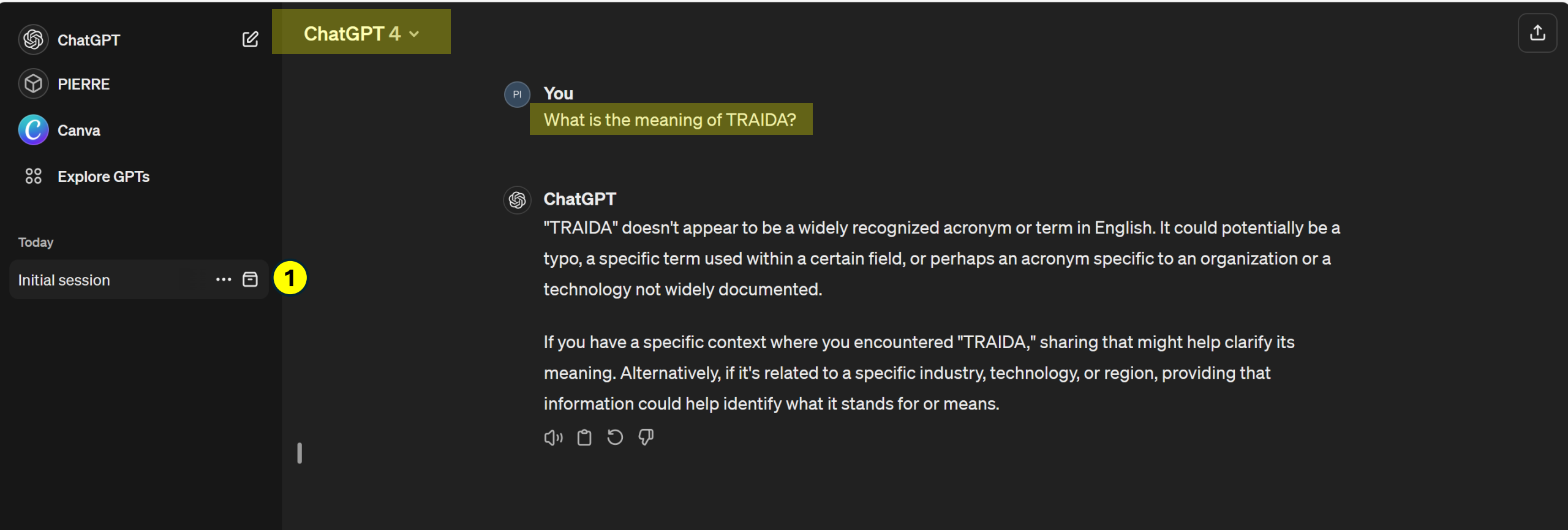




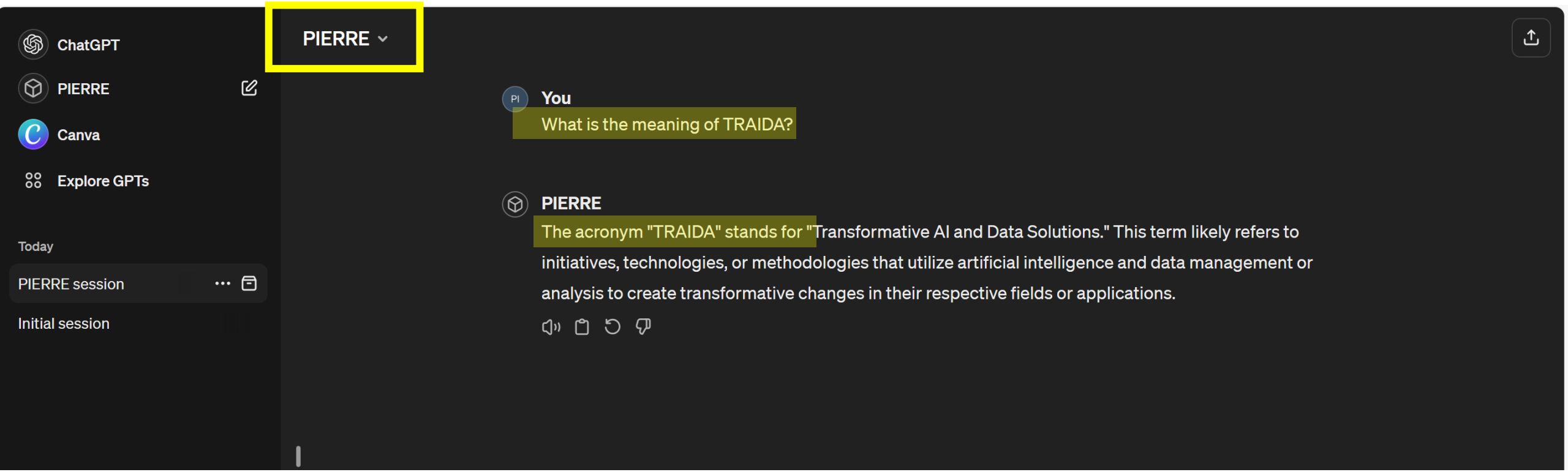
THIS GPT IS NAMED 'PIERRE,' AND I UPLOADED THE "TRAIDA" DEFINITION VIA A PDF



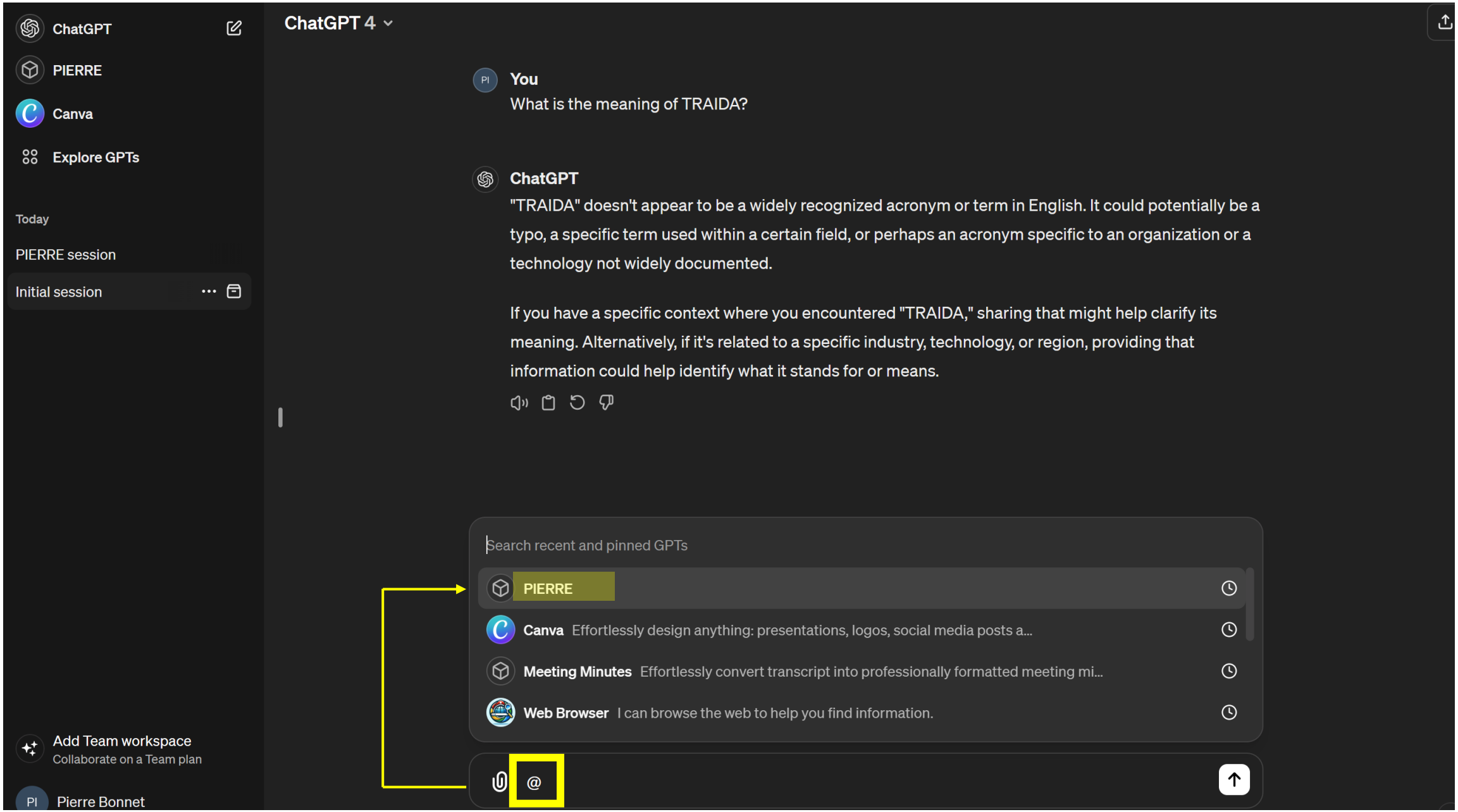
IN THE INITIAL USER SESSION, THE DEFINITION OF TRAIDA IS STILL NOT KNOWN



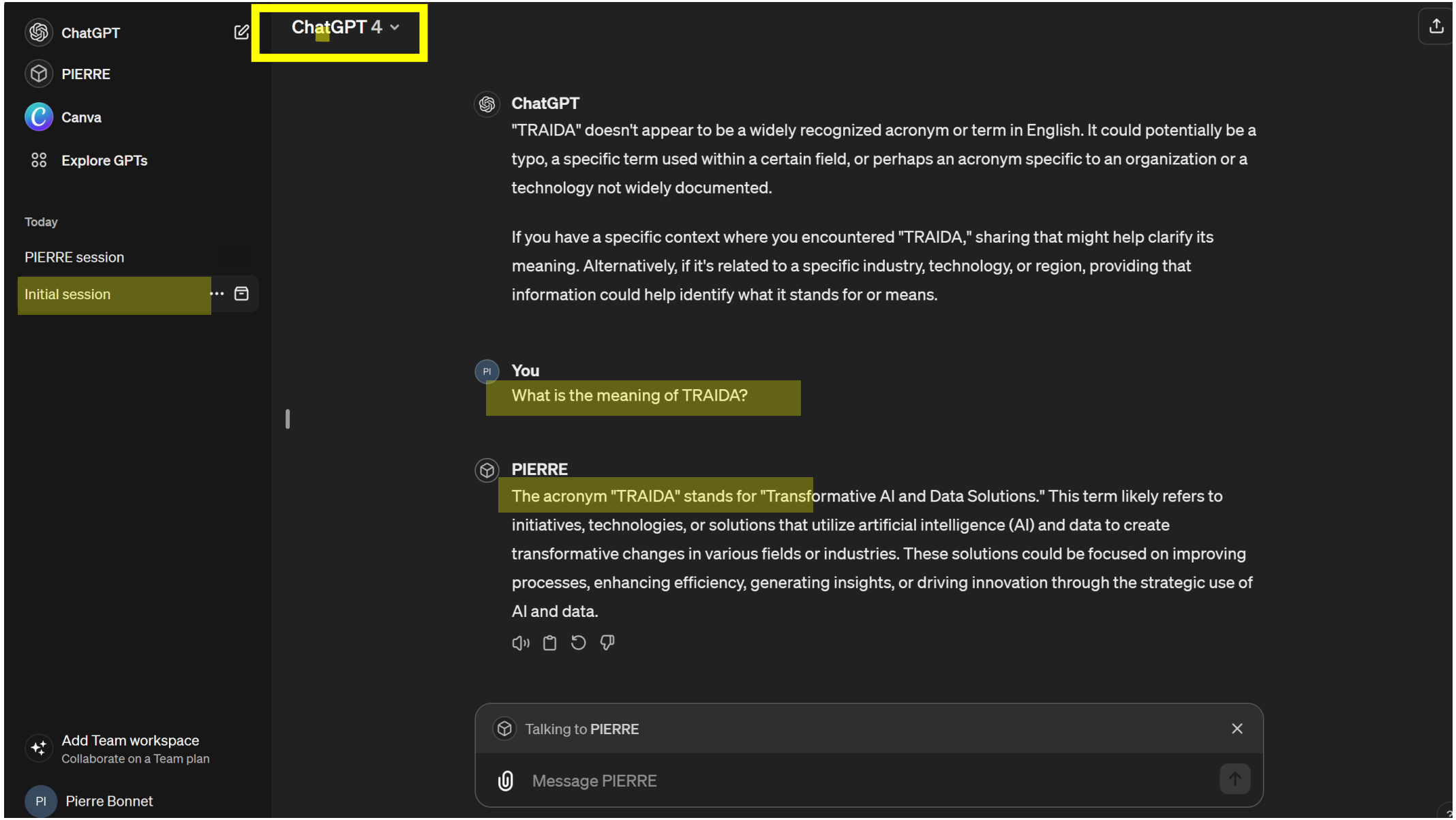
In the user session initiated with GPT Pierre, the definition of TRAIDA is well-known



In the initial user session, it is possible to include GPT Pierre (1/2)



IN THE INITIAL SESSION, NOW THE “TRAIDA” DEFINITION IS WELL-KNOWN (2/2)



AI BY Drink izz
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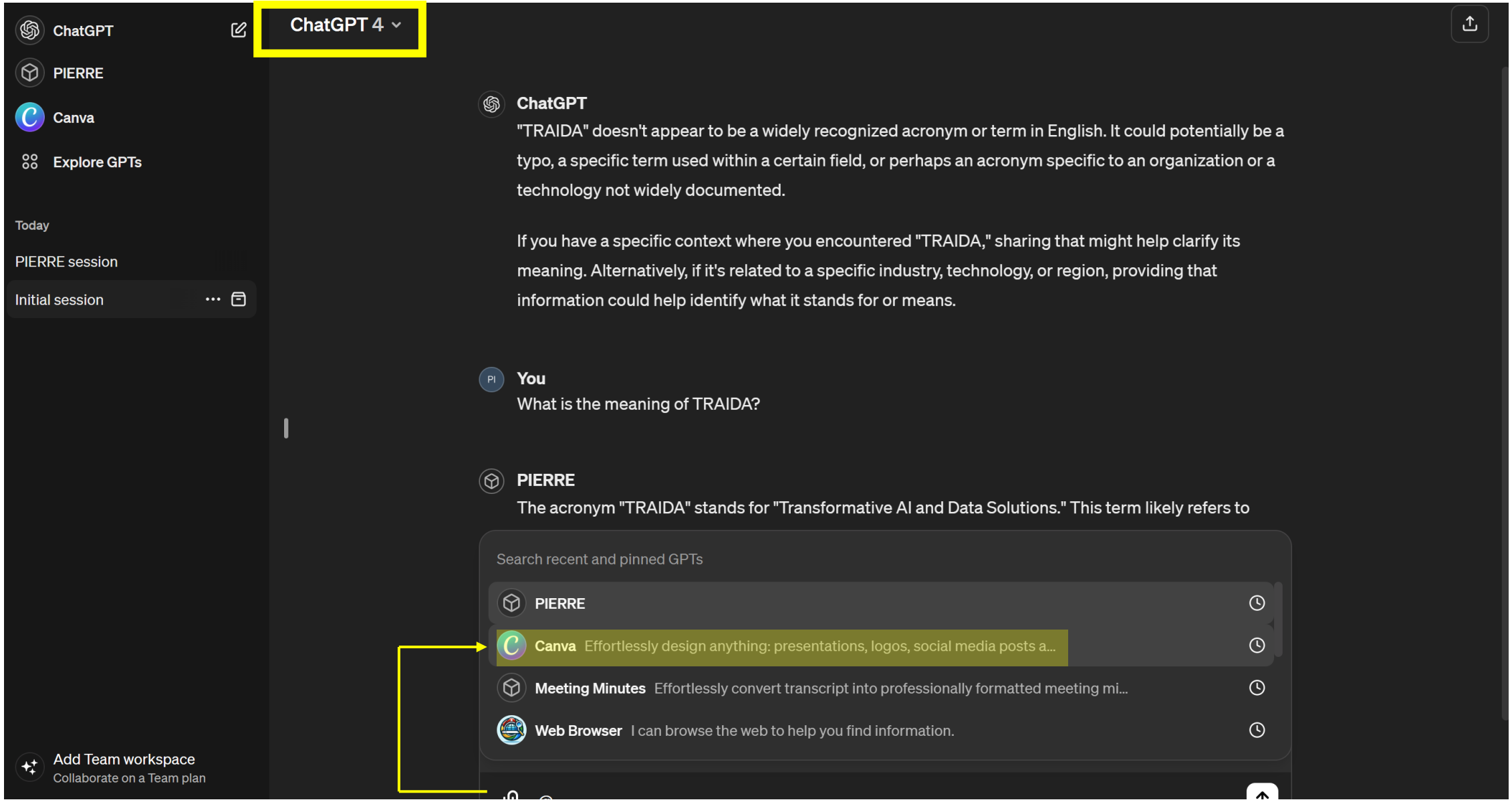
- EXAMPLE OF GPT WITH CANVA FOR MARKETING

AT ANY TIME, IT IS POSSIBLE TO INCLUDE GPTS INTO A USER SESSION LIKE CANVA HERE



I THEN ASK CANVA TO CREATE A VISUAL FOR TRAIDA DEFINITION

ChatGPT

PIERRE

Canva

Explore GPTs

Today

PIERRE session

Initial session

Add Team workspace
Collaborate on a Team plan

PI Pierre Bonnet

ChatGPT 4

Canva

Talked to chatgpt-plugin.canva.com

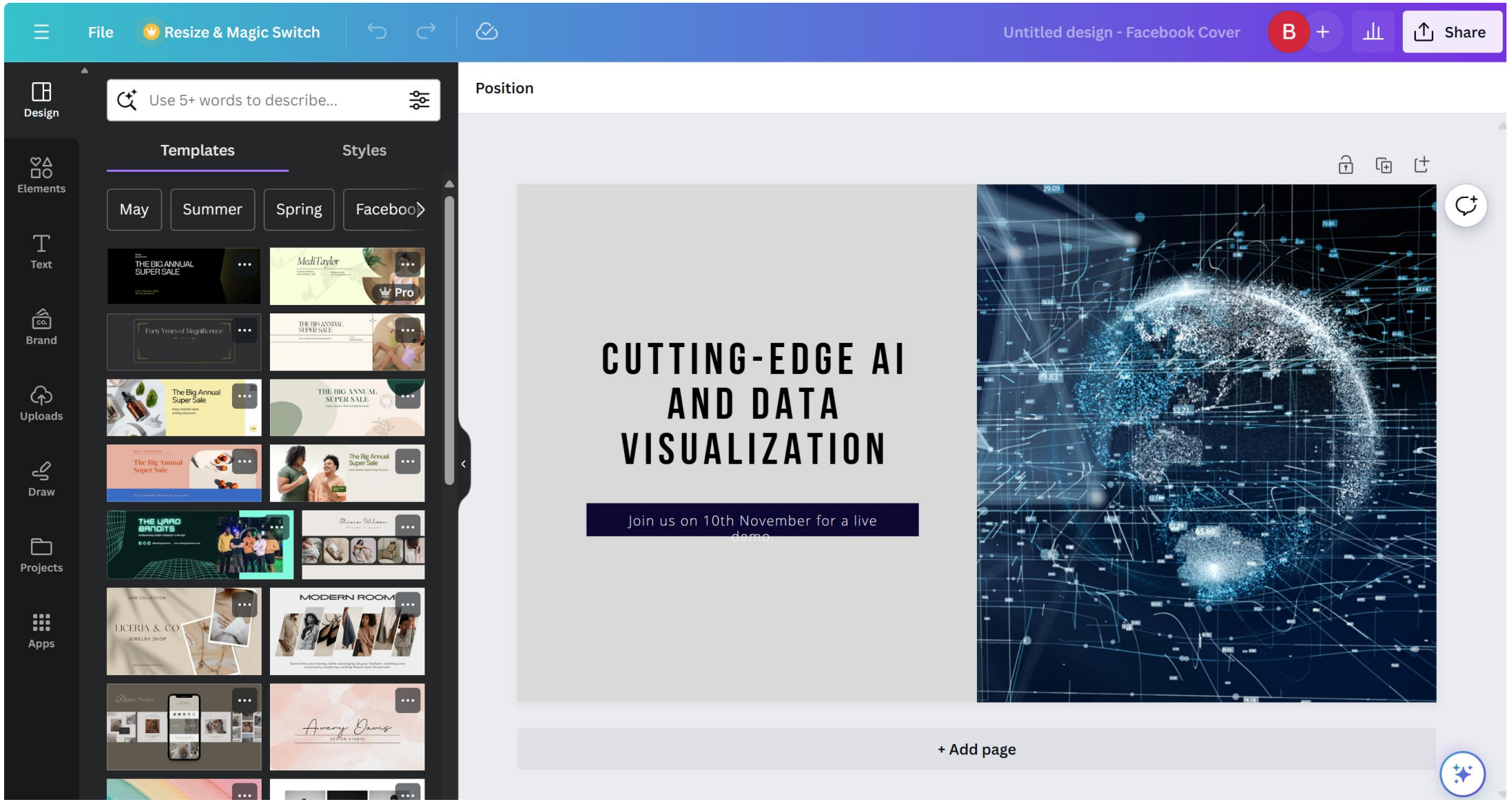
Here are two design options for your TRAIDA marketing materials, focusing on a professional AI and data theme. You can click on the thumbnails to edit the designs further in Canva to match your specific requirements.

Option 1	Option 2

Talking to **Canva**

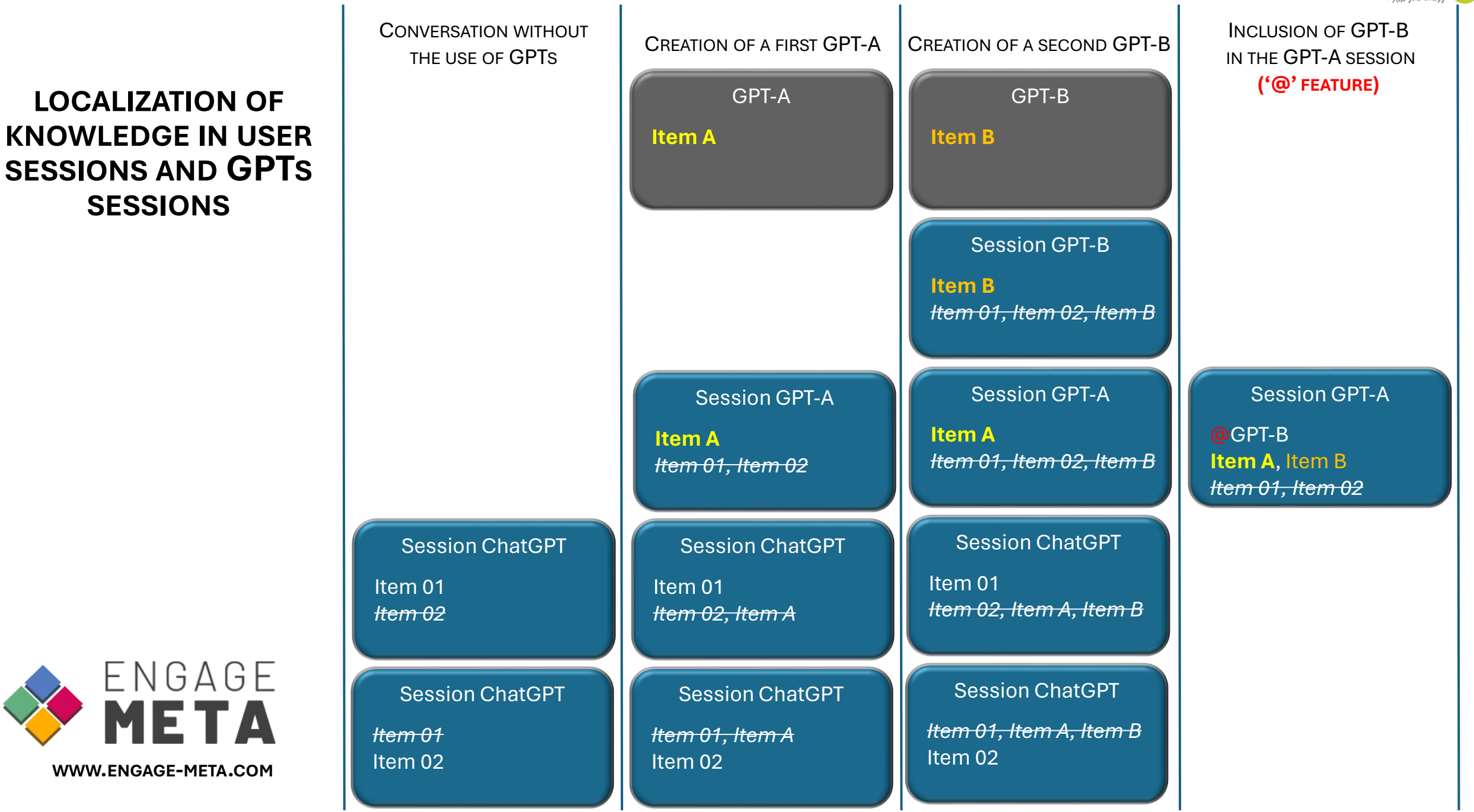
Message Canva

I RETRIEVE THE VISUAL GENERATED BY CHATGPT DIRECTLY IN CANVA



PASSAGE OF TIME

LOCALIZATION OF KNOWLEDGE IN USER SESSIONS AND GPTs SESSIONS

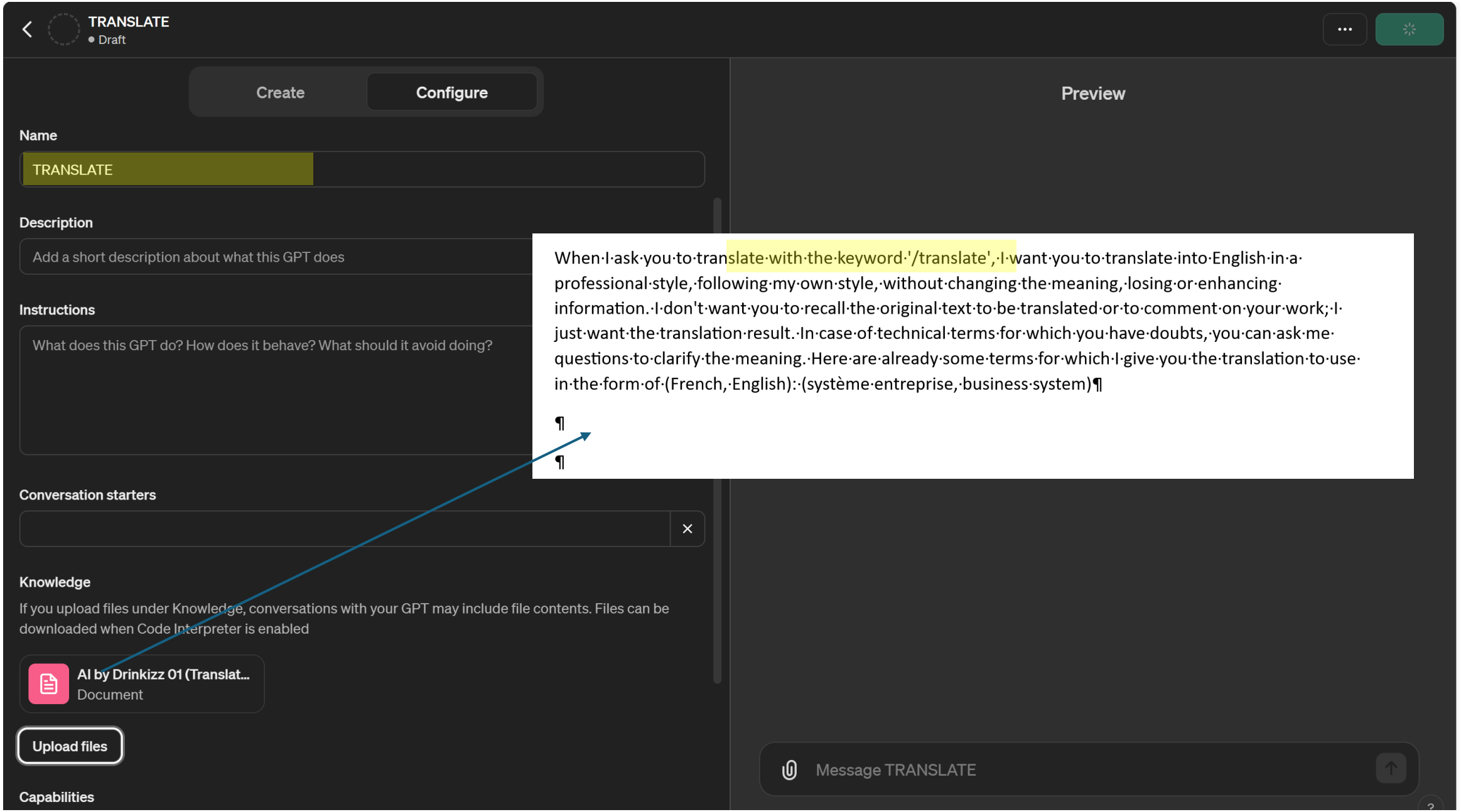


ENGAGE META

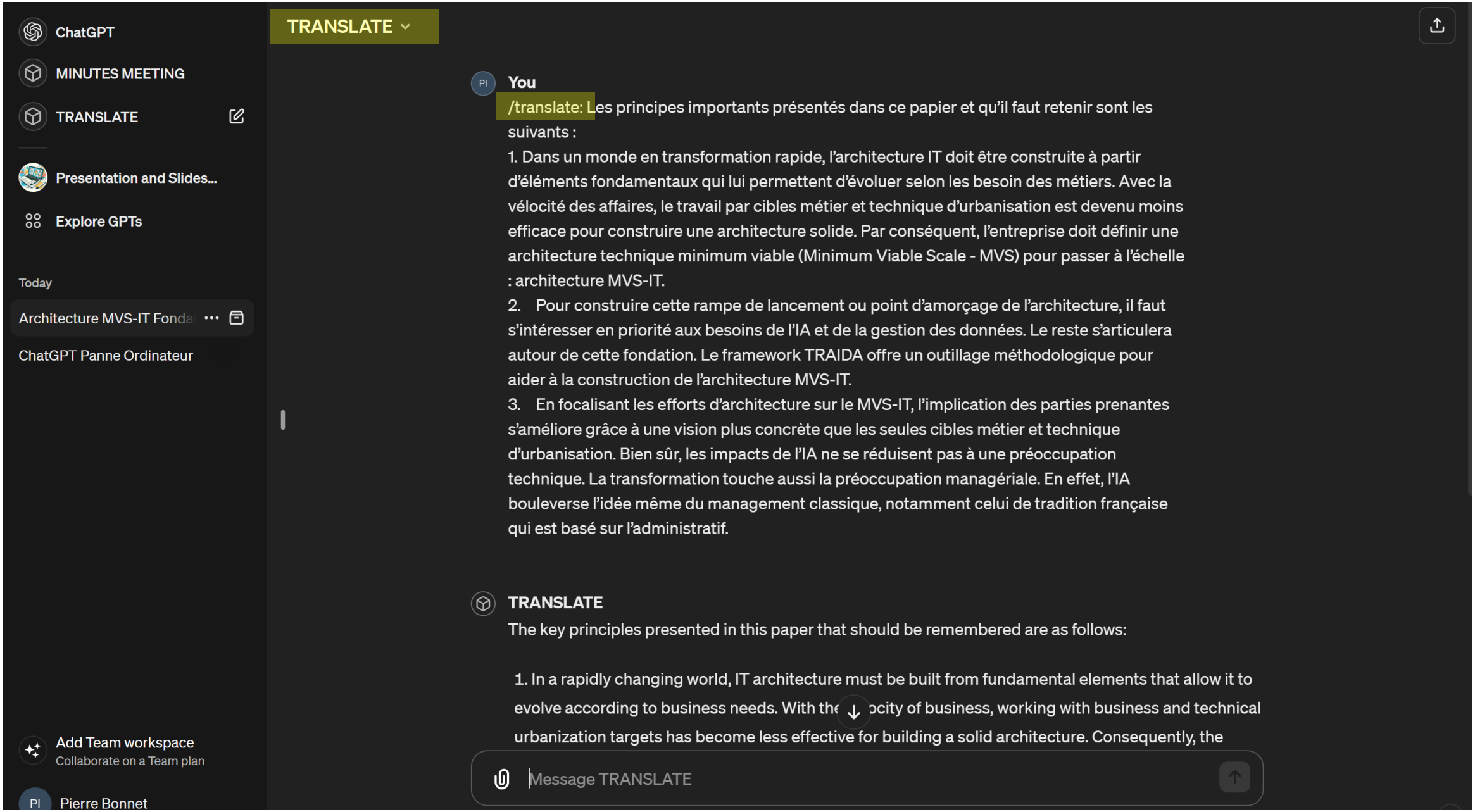
WWW.ENGAGE-META.COM

TRANSLATION ASSISTANT

AI ASSISTANT CREATION (KEYWORD "/TRANSLATE")

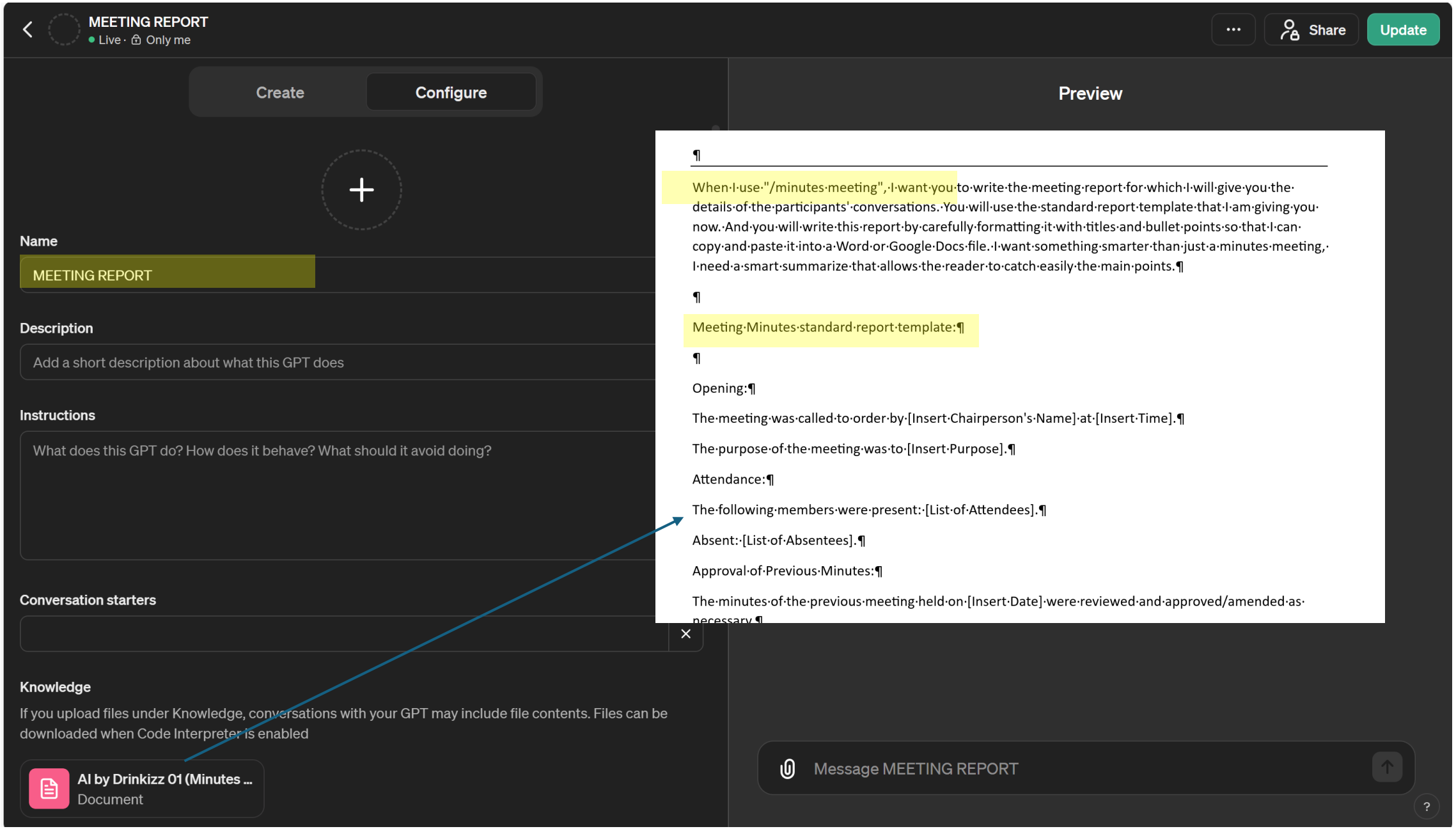


/TRANSLATE

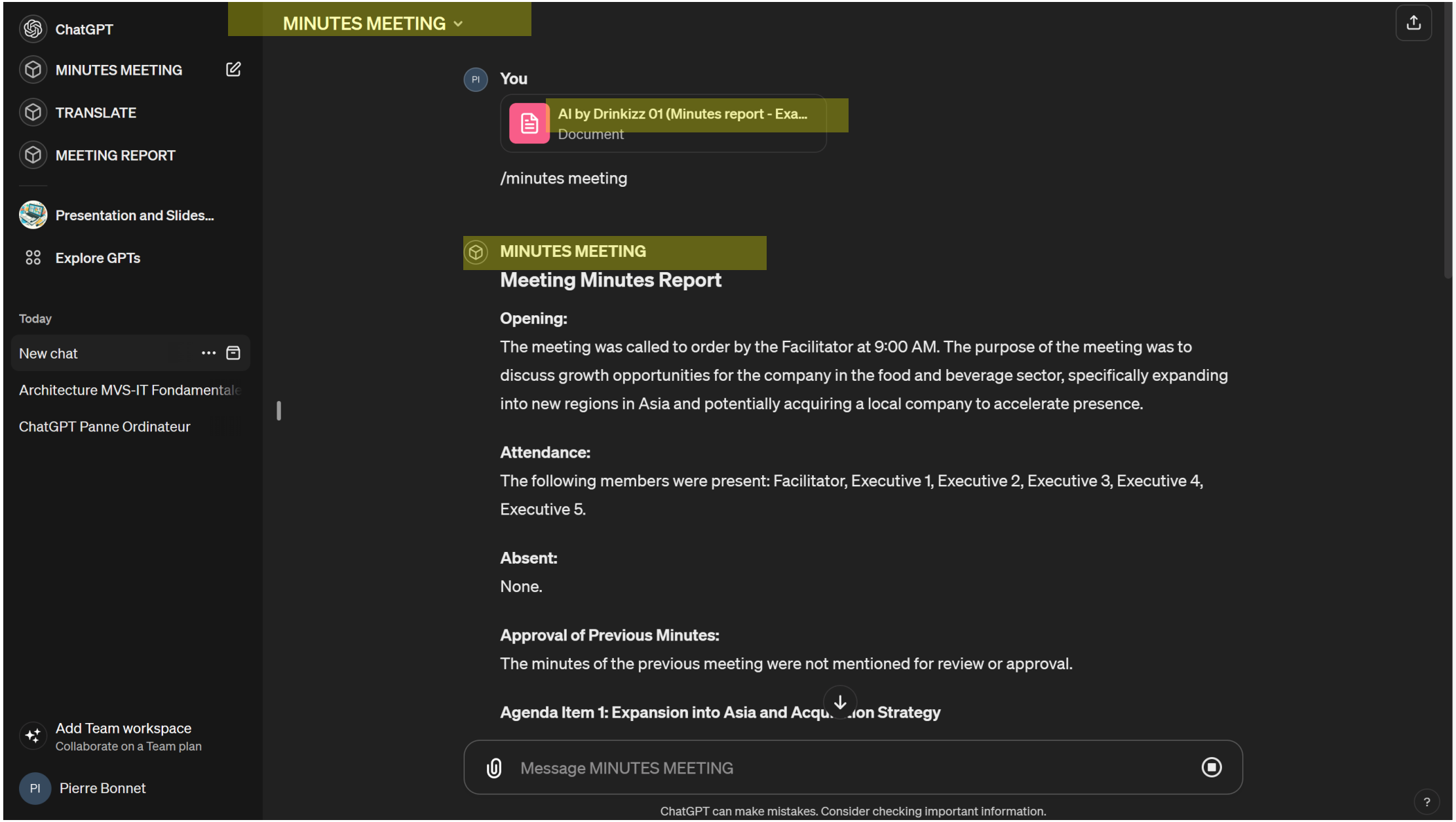

ChatGPT
MINUTES MEETING
TRANSLATE
Presentation and Slides...
Explore GPTs
Today
Architecture MVS-IT Fonda
ChatGPT Panne Ordinateur
Add Team workspace
Collaborate on a Team plan
PI
Pierre Bonnet
TRANSLATE
PI
You
/translate: Les principes importants présentés dans ce papier et qu'il faut retenir sont les suivants :
1. Dans un monde en transformation rapide, l'architecture IT doit être construite à partir d'éléments fondamentaux qui lui permettent d'évoluer selon les besoin des métiers. Avec la vélocité des affaires, le travail par cibles métier et technique d'urbanisation est devenu moins efficace pour construire une architecture solide. Par conséquent, l'entreprise doit définir une architecture technique minimum viable (Minimum Viable Scale - MVS) pour passer à l'échelle : architecture MVS-IT.
2. Pour construire cette rampe de lancement ou point d'amorçage de l'architecture, il faut s'intéresser en priorité aux besoins de l'IA et de la gestion des données. Le reste s'articulera autour de cette fondation. Le framework TRAIDA offre un outillage méthodologique pour aider à la construction de l'architecture MVS-IT.
3. En focalisant les efforts d'architecture sur le MVS-IT, l'implication des parties prenantes s'améliore grâce à une vision plus concrète que les seules cibles métier et technique d'urbanisation. Bien sûr, les impacts de l'IA ne se réduisent pas à une préoccupation technique. La transformation touche aussi la préoccupation managériale. En effet, l'IA bouleverse l'idée même du management classique, notamment celui de tradition française qui est basé sur l'administratif.
TRANSLATE
The key principles presented in this paper that should be remembered are as follows:
1. In a rapidly changing world, IT architecture must be built from fundamental elements that allow it to evolve according to business needs. With the ocity of business, working with business and technical urbanization targets has become less effective for building a solid architecture. Consequently, the
Message TRANSLATE

MEETING REPORT ASSISTANT

AI ASSISTANT CREATION (KEYWORD "/MINUTES MEETING")

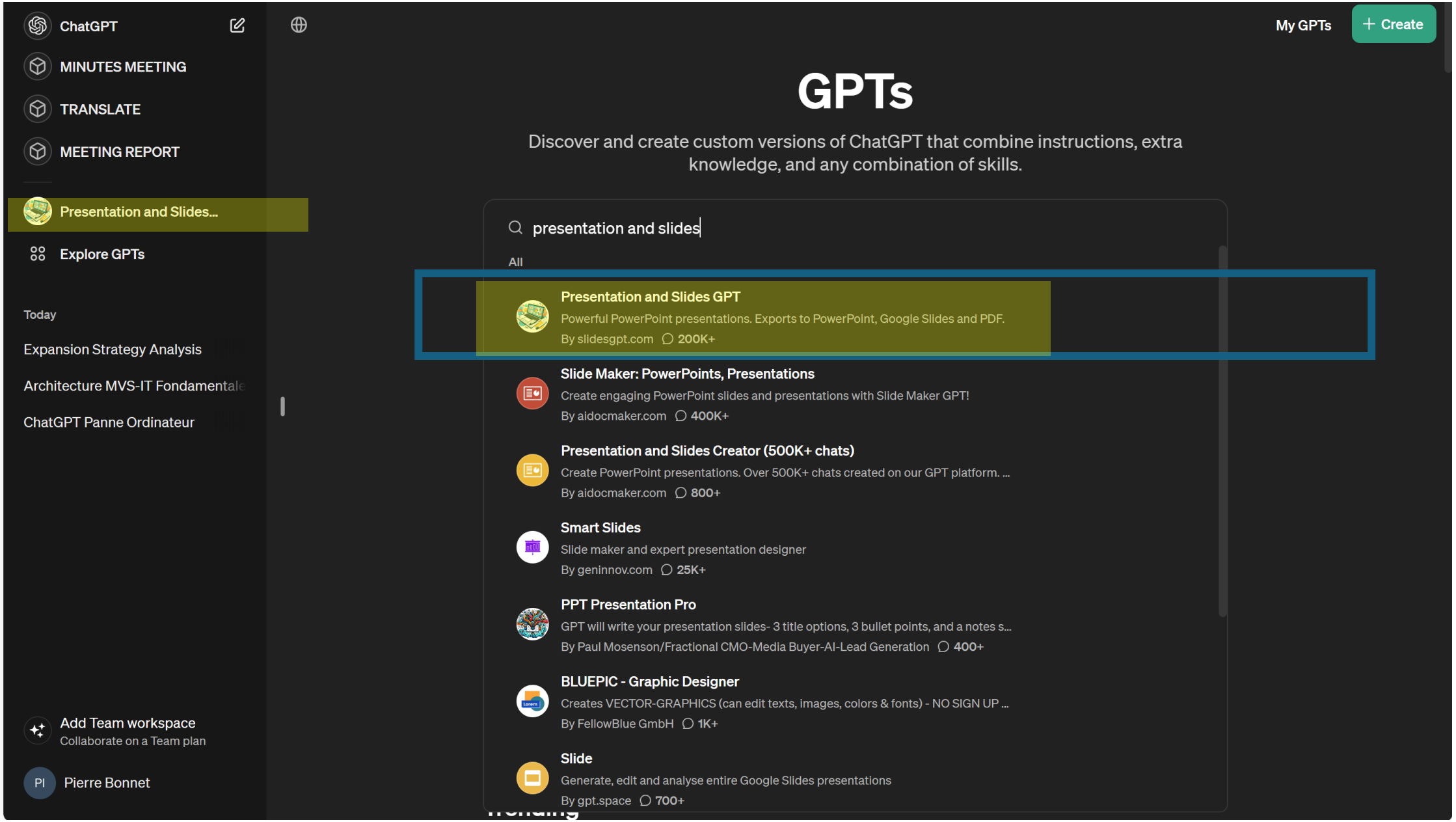


/MINUTES MEETING

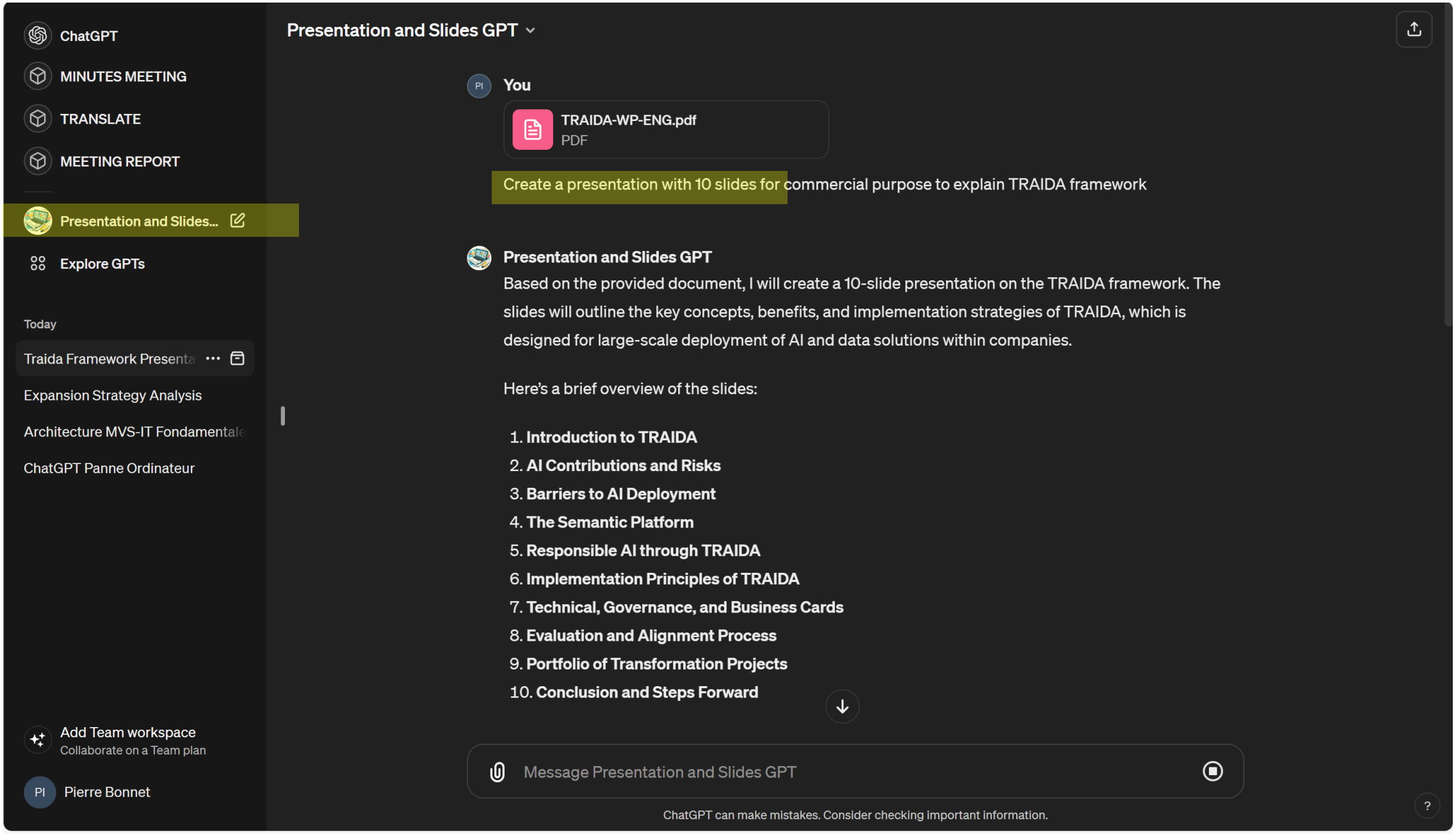


POWERPOINT ASSISTANT

AI ASSISTANT CREATION BY USING THE GPTS STORE



PowerPoint generation (1/3)



PowerPoint generation (2/3)

ChatGPT

MINUTES MEETING

TRANSLATE

MEETING REPORT

Presentation and Slides...

Explore GPTs

Today

Traida Framework Presenta

Expansion Strategy Analysis

Architecture MVS-IT Fondamentale

ChatGPT Panne Ordinateur

Add Team workspace
Collaborate on a Team plan

PI Pierre Bonnet

Presentation and Slides GPT

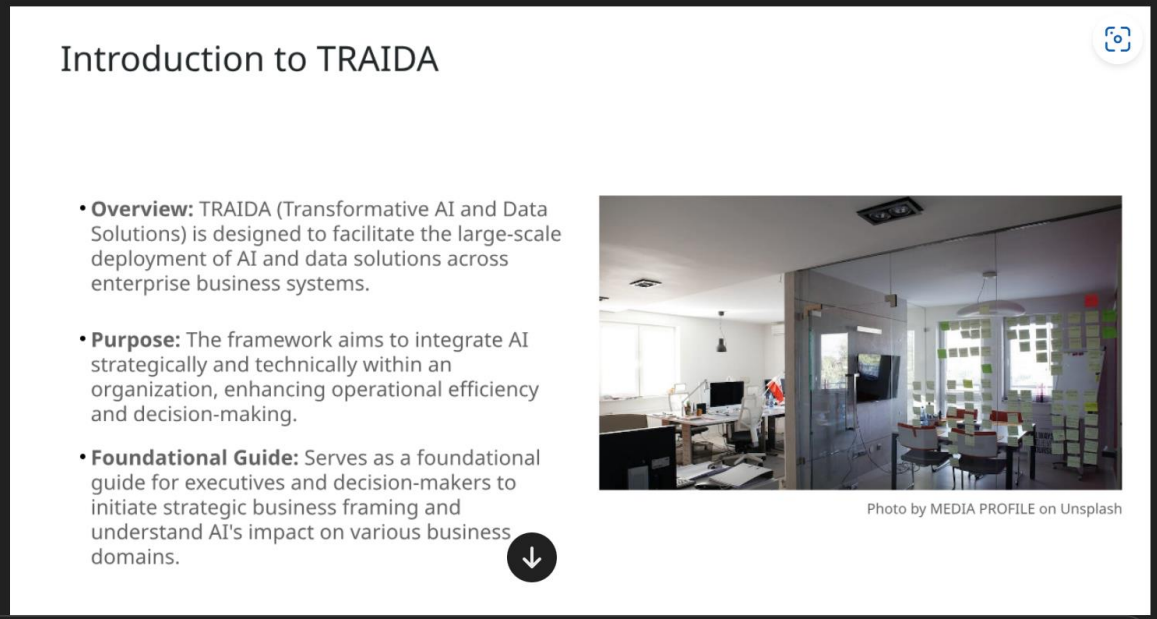
I will start by creating the first three slides. For each slide, I will first search for a relevant image and then generate the content. Let's begin with the first slide on the "Introduction to TRAIDA".

Let me search for a suitable image to accompany this slide.

Talked to slidesgpt.com

Talked to slidesgpt.com

Here's the first slide of the presentation on the TRAIDA framework, providing an introduction to its purpose and overview.



Message Presentation and Slides GPT

ChatGPT can make mistakes. Consider checking important information.

POWERPOINT GENERATION (3/3)

content. It is not intended to give advice.

SlidesGPT

Pricing | Enterprise plan | Suggest a feature | Contact | Follow @SlidesGPT

Introduction to TRAIDA

- **Overview:** TRAIDA (Transformative AI and Data Solutions) is designed to facilitate the large-scale deployment of AI and data solutions across enterprise business systems.
- **Purpose:** The framework aims to integrate AI strategically and technically within an organization, enhancing operational efficiency and decision-making.
- **Foundational Guide:** Serves as a foundational guide for executives and decision-makers to initiate strategic business framing and understand AI's impact on various business domains.

Photo by MEDIA PROFILE on Unsplash

Download | https://slidesgpt.com/l/VJ7s | Share

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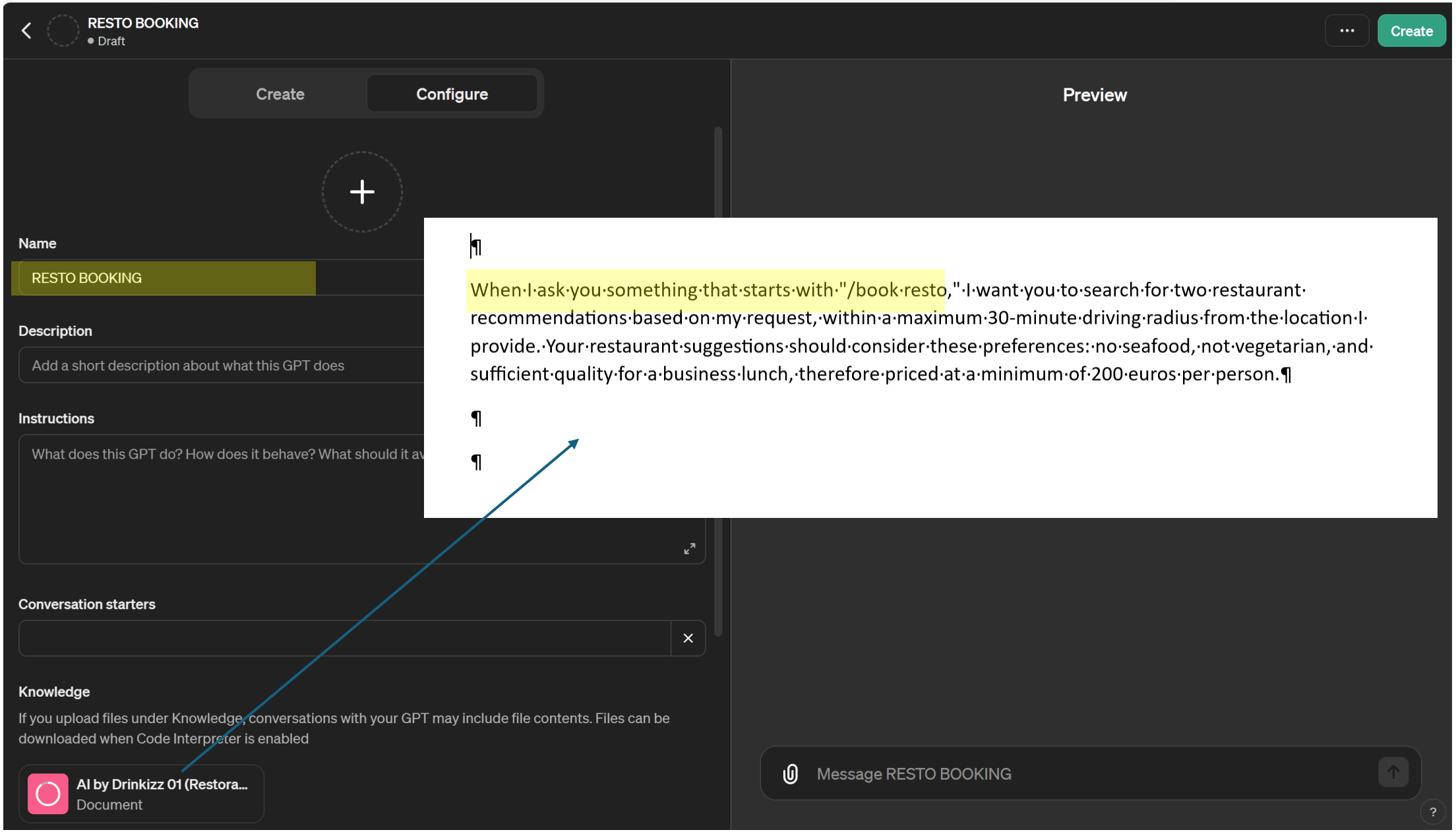
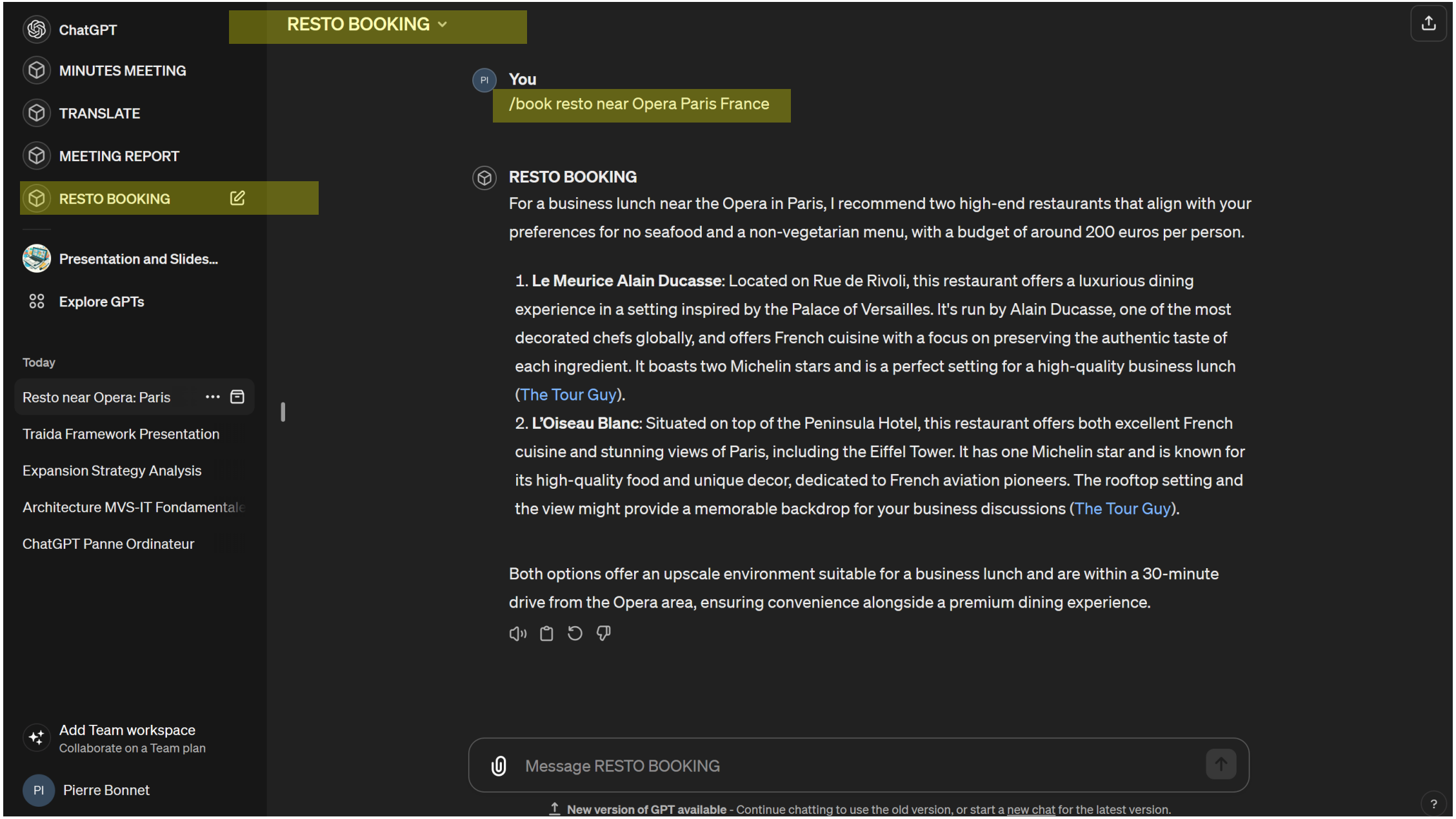
RESTAURANT RESERVATION ASSISTANT

AI ASSISTANT CREATION (KEYWORD “/BOOK RESTO”)



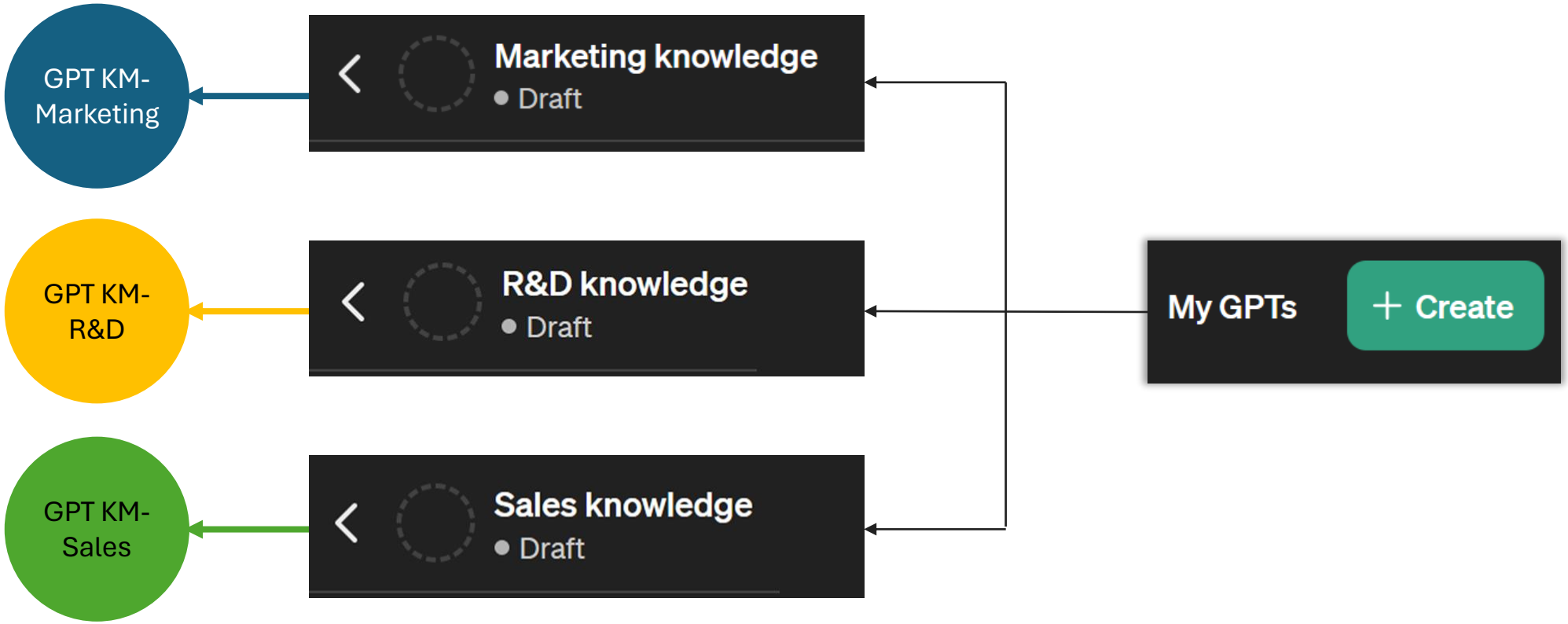
/BOOK RESTO


ChatGPT
MINUTES MEETING
TRANSLATE
MEETING REPORT
RESTO BOOKING
Presentation and Slides...
Explore GPTs
Today
Resto near Opera: Paris
Traida Framework Presentation
Expansion Strategy Analysis
Architecture MVS-IT Fondamentale
ChatGPT Panne Ordinateur
Add Team workspace
Collaborate on a Team plan
PI
Pierre Bonnet
RESTO BOOKING
PI
You
/book resto near Opera Paris France
RESTO BOOKING
For a business lunch near the Opera in Paris, I recommend two high-end restaurants that align with your preferences for no seafood and a non-vegetarian menu, with a budget of around 200 euros per person.
1. Le Meurice Alain Ducasse: Located on Rue de Rivoli, this restaurant offers a luxurious dining experience in a setting inspired by the Palace of Versailles. It's run by Alain Ducasse, one of the most decorated chefs globally, and offers French cuisine with a focus on preserving the authentic taste of each ingredient. It boasts two Michelin stars and is a perfect setting for a high-quality business lunch (The Tour Guy).
2. L'Oiseau Blanc: Situated on top of the Peninsula Hotel, this restaurant offers both excellent French cuisine and stunning views of Paris, including the Eiffel Tower. It has one Michelin star and is known for its high-quality food and unique decor, dedicated to French aviation pioneers. The rooftop setting and the view might provide a memorable backdrop for your business discussions (The Tour Guy).
Both options offer an upscale environment suitable for a business lunch and are within a 30-minute drive from the Opera area, ensuring convenience alongside a premium dining experience.
Message RESTO BOOKING
New version of GPT available - Continue chatting to use the old version, or start a new chat for the latest version.

AI BY Drink izz
Kiss your energy

WRITING ASSISTANT

THE GENERATION OF YOUR TEXT WILL RELY ON VARIOUS KNOWLEDGE DOMAINS THAT YOU HAVE DEVELOPED WITHIN SPECIFIC GPTS.

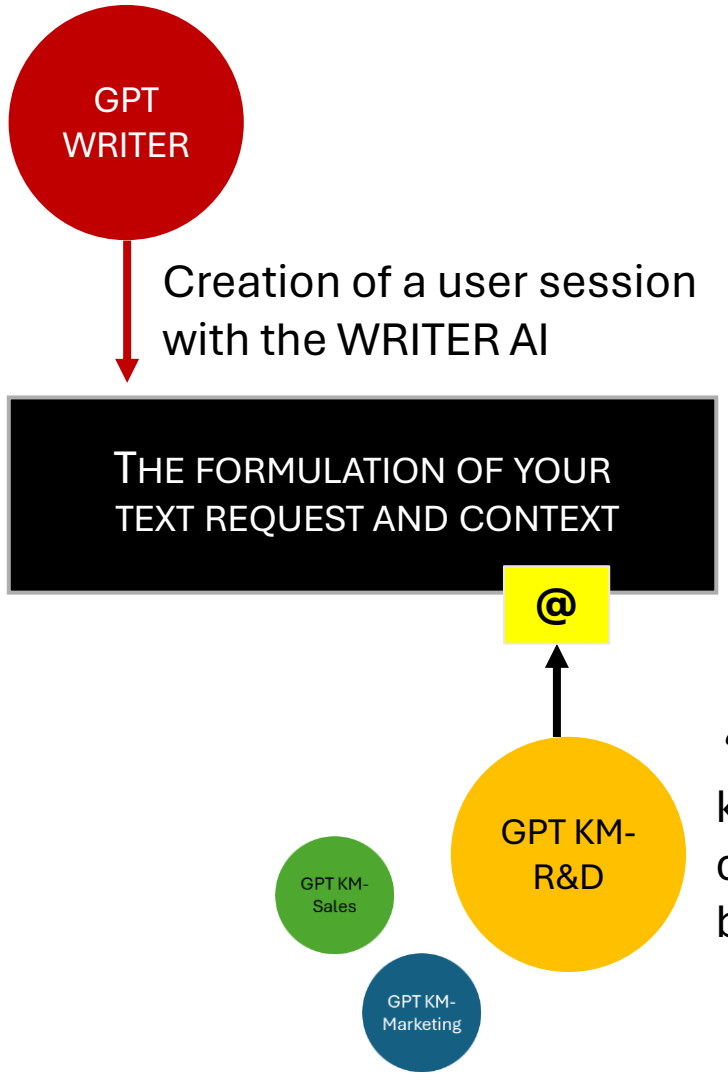


CAREFULLY CONSIDER THE ORGANIZATION OF YOUR KNOWLEDGE

YOU MUST CREATE YOUR WRITER ASSISTANT TRAINED ON EXAMPLES OF THE WRITING STYLES YOU WISH TO ACHIEVE

- ✓ Examples of your own writings, examples of writing with a style that suits you. Provide examples for each writing style, especially on social networks, email…
- ✓ Possibility to describe different styles that will then be used upon request: professional, friendly, scientific, educational, social network (FB, linked…)

YOU USE THE '@' FEATURE TO CONNECT THE WRITER AI WITH THE AI THAT CONTAINS YOUR KNOWLEDGE

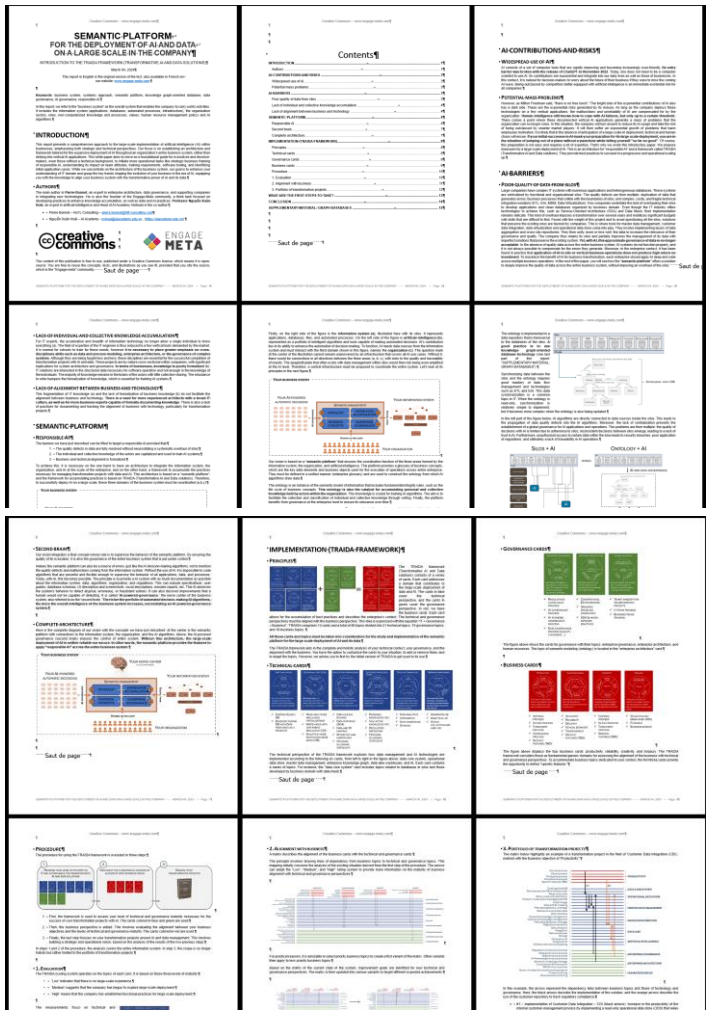


The context should specify the choice of writing style if the WRITER AI contains multiple styles, the length of the text you desire, the language..."

"@" -> Integration of the knowledge into the prompt on which the text should be generated

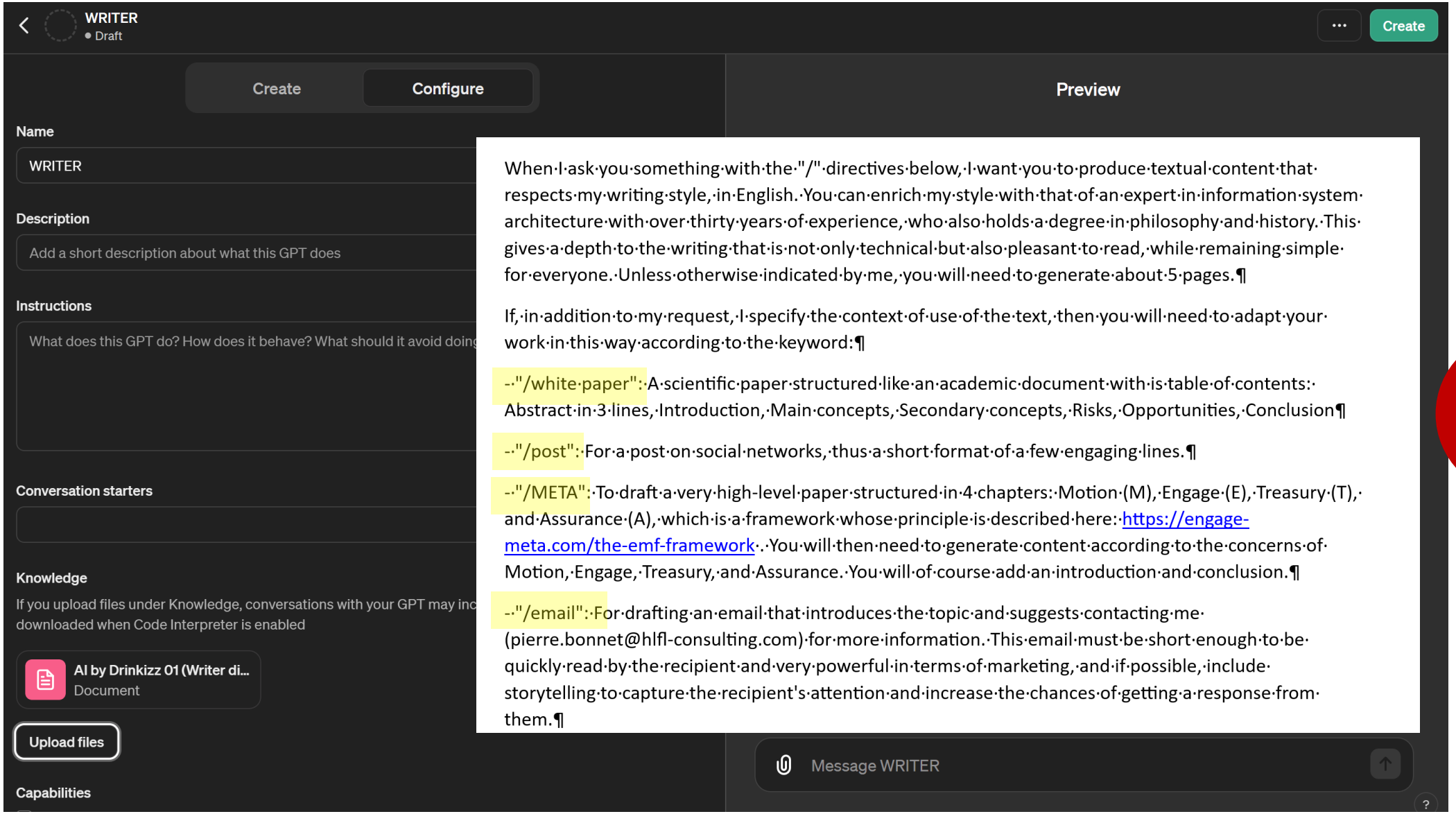
LET'S NOW SEE SOME EXAMPLES

BASED ON "TRAIDA" DOCUMENTATION



1. EMAIL CREATION
2. WHITE PAPER DRAFTING
3. POST FOR SOCIAL NETWORK
4. REPORT BASED ON THE META FRAMEWORK
   (MOTION, ENGAGE, TREASURY, ASSURANCE)

AI WRITER CREATION



WRITER

CREATION OF AN AI 'TRAIDA' AS A FIELD OF KNOWLEDGE

TRAIDA knowledge
Draft

Create

Create | Configure

Name
TRAIDA knowledge

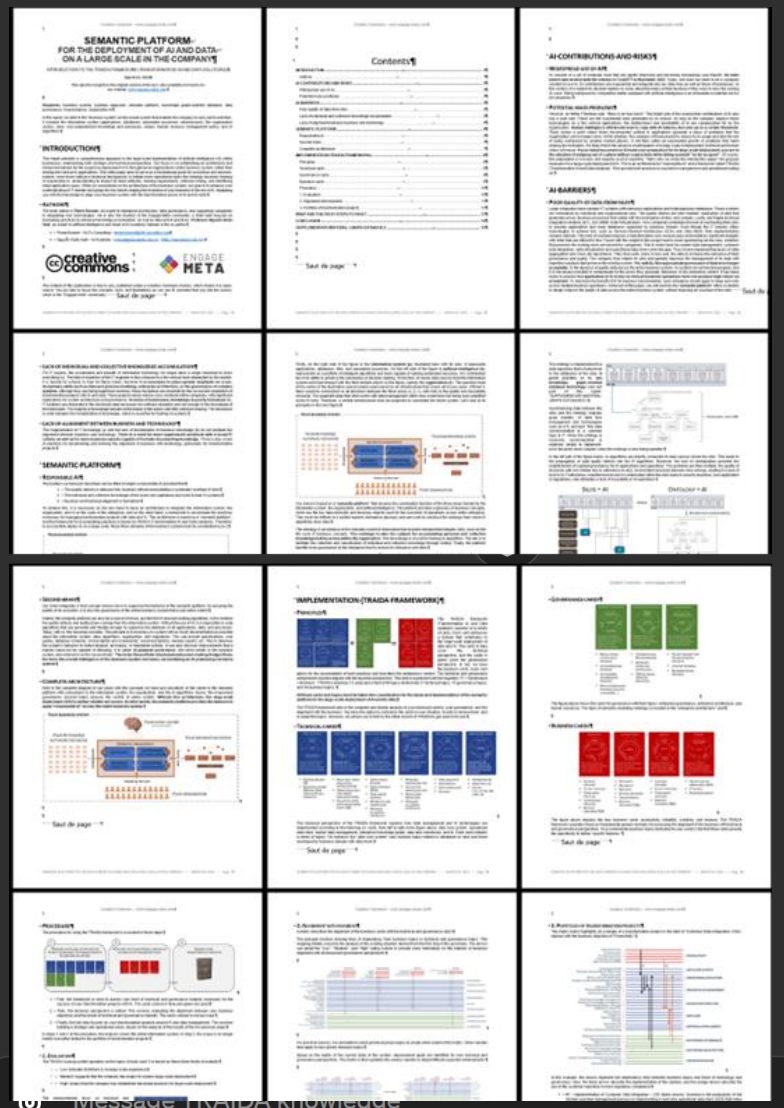
Description
Add a short description about what this GPT does

Instructions
What does this GPT do? How does it behave? What should it avoid doing?

Conversation starters

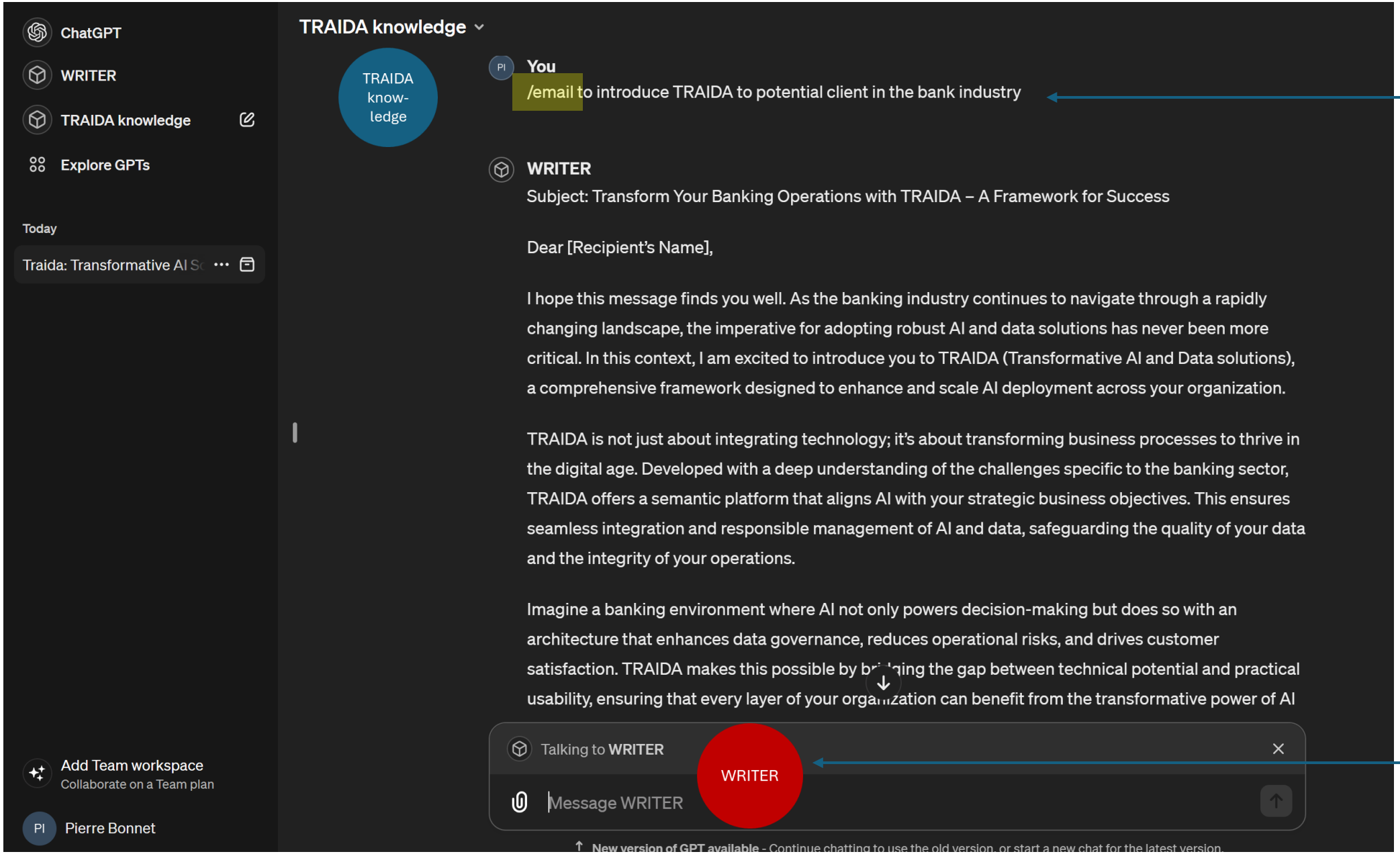
Knowledge
If you upload files under Knowledge, conversations with your GPT may include file contents. Files can be downloaded when Code Interpreter is enabled

TRAIDA-WP-ENG.pdf
PDF



TRAIDA know-ledge

"/EMAIL" TO CREATE CONTENT



CONTEXT OF MY REQUEST

INTEGRATION OF THE WRITE AI (@ FEATURE)

Dear [Recipient's Name],

I hope this message finds you well. As the banking industry continues to navigate through a rapidly changing landscape, the imperative for adopting robust AI and data solutions has never been more critical. In this context, I am excited to introduce you to TRAIDA (Transformative AI and Data solutions), a comprehensive framework designed to enhance and scale AI deployment across your organization.

TRAIDA is not just about integrating technology; it's about transforming business processes to thrive in the digital age. Developed with a deep understanding of the challenges specific to the banking sector, TRAIDA offers a semantic platform that aligns AI with your strategic business objectives. This ensures seamless integration and responsible management of AI and data, safeguarding the quality of your data and the integrity of your operations.

Imagine a banking environment where AI not only powers decision-making but does so with an architecture that enhances data governance, reduces operational risks, and drives customer satisfaction. TRAIDA makes this possible by bridging the gap between technical potential and practical usability, ensuring that every layer of your organization can benefit from the transformative power of AI without compromising on compliance or security.

I would be delighted to discuss how TRAIDA can specifically benefit [Bank Name] and support your strategic goals. Please feel free to contact me at pierre.bonnet@hlfl-consulting.com to schedule a detailed presentation or to explore this conversation further.

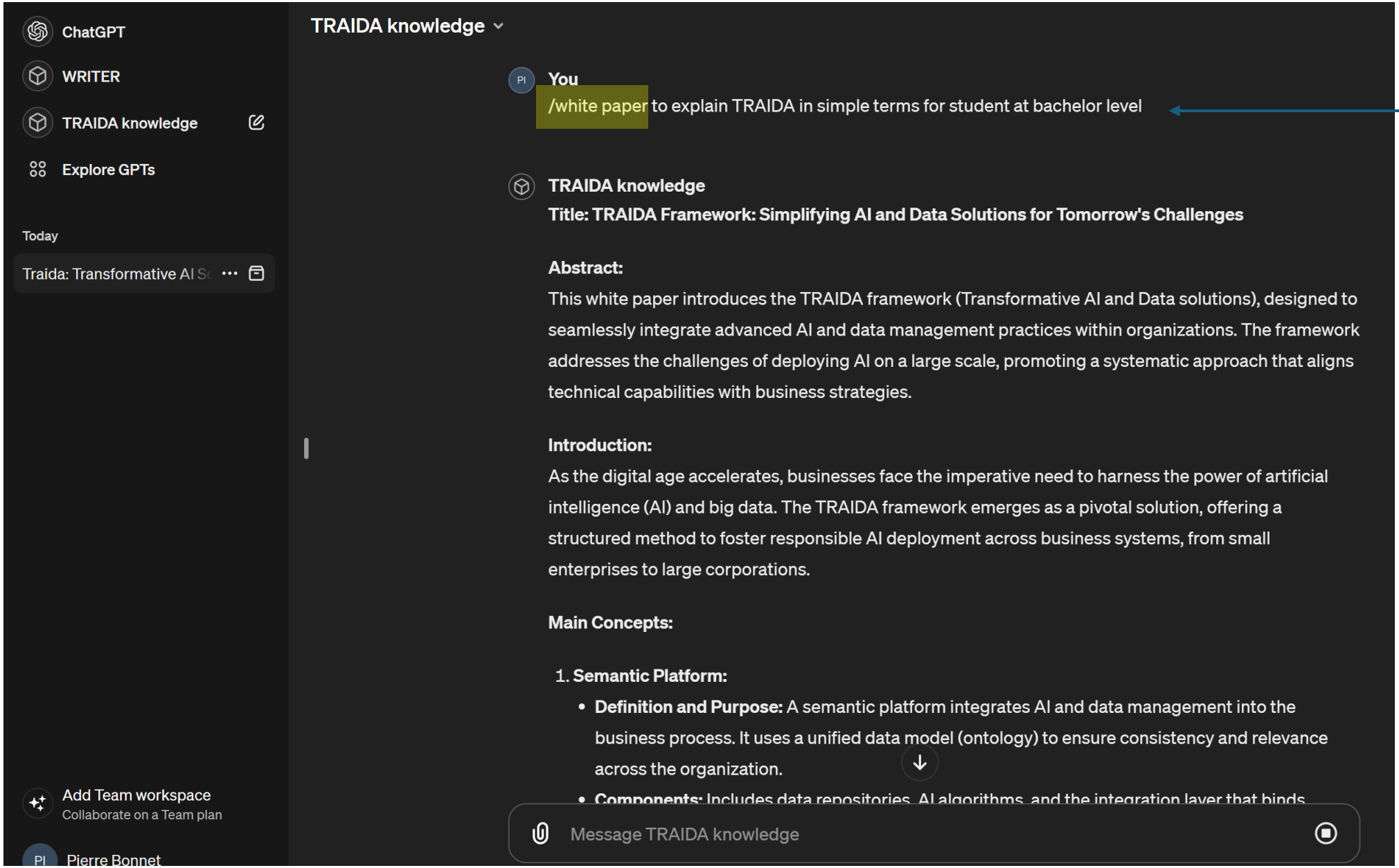
Thank you for considering this pivotal step towards future-proofing your operations. I look forward to the possibility of collaborating with you and setting new benchmarks in the banking industry.

Warm regards,

Pierre Bonnet

HERE IS THE FULL CONTENT OF THE GENERATED EMAIL

“/WHITE PAPER” TO CREATE CONTENT



CONTEXT OF MY REQUEST

HERE IS THE FULL CONTENT OF THE GENERATED WHITE PAPER

TRAIDA knowledge

Title: TRAIDA Framework: Simplifying AI and Data Solutions for Tomorrow's Challenges

Abstract:

This white paper introduces the TRAIDA framework (Transformative AI and Data solutions), designed to seamlessly integrate advanced AI and data management practices within organizations. The framework addresses the challenges of deploying AI on a large scale, promoting a systematic approach that aligns technical capabilities with business strategies.

Introduction:

As the digital age accelerates, businesses face the imperative need to harness the power of artificial intelligence (AI) and big data. The TRAIDA framework emerges as a pivotal solution, offering a structured method to foster responsible AI deployment across business systems, from small enterprises to large corporations.

Main Concepts:

1. **Semantic Platform:**
   - **Definition and Purpose:** A semantic platform integrates AI and data management into the business process. It uses a unified data model (ontology) to ensure consistency and relevance across the organization.
   - **Components:** Includes data repositories, AI algorithms, and the integration layer that binds business logic with AI capabilities.
2. **TRAIDA Cards:**
   - **Technical Cards:** Focus on the specifics of data management, AI integration, and infrastructure setup.
   - **Governance Cards:** Address the rules, policies, and standards needed to maintain data integrity and compliance.
   - **Business Cards:** Align AI capabilities with business objectives, ensuring that technological advancements directly support strategic goals.

Secondary Concepts:

1. **Data Quality Management:**
   - Importance of high-quality data for effective AI applications.
   - Strategies to overcome data silo issues and ensure seamless data flow across systems.
2. **Knowledge Accumulation:**
   - Techniques to capture both tacit and explicit knowledge within the organization.
   - Utilization of this knowledge to enhance AI training processes and decision-making.

Risks:

- **Misalignment Between Business and Technology:** Risks arising from a lack of coordination between AI deployments and business strategies.
- **Data Privacy and Security:** Challenges in safeguarding sensitive information while promoting open data access for AI systems.

Opportunities:

- **Enhanced Decision-Making:** By integrating AI deeply into business processes, companies can achieve more accurate and faster decision-making.
- **Increased Operational Efficiency:** Automated processes and improved data handling can lead to significant reductions in operational costs and time.

Conclusion:

The TRAIDA framework provides a robust foundation for organizations aiming to harness the full potential of AI and data. By addressing both technical and business aspects, TRAIDA ensures that AI deployments are not only technologically sound but also strategically aligned with business objectives.

About the Authors:

Pierre Bonnet, a seasoned expert in enterprise architecture, and Professor Nguyễn Xuân Hoài, a leader in AI education, have collaborated to offer insights that bridge practical and theoretical aspects of AI and data management.

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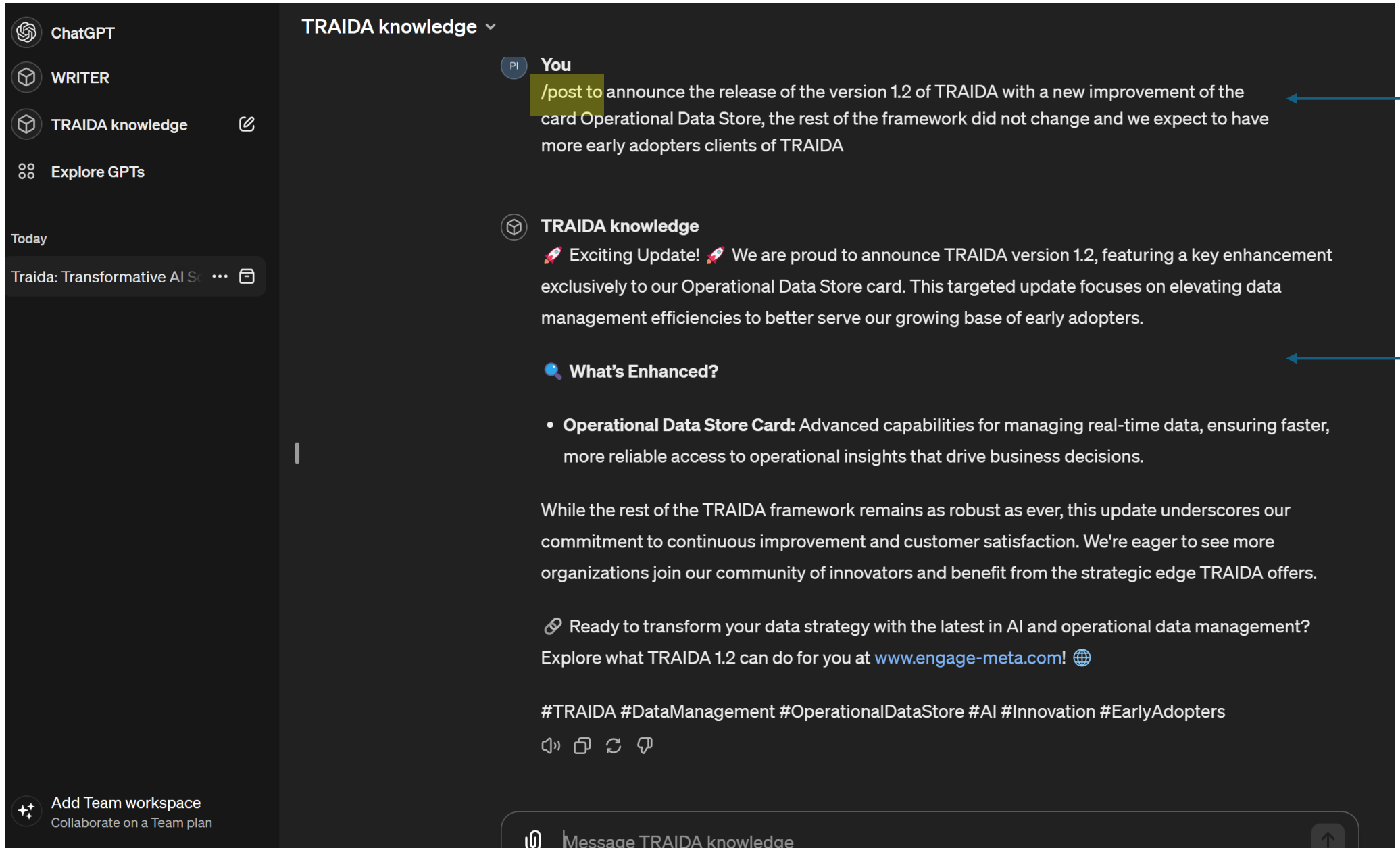

CONTEXT OF MY REQUEST

GENERATED POST

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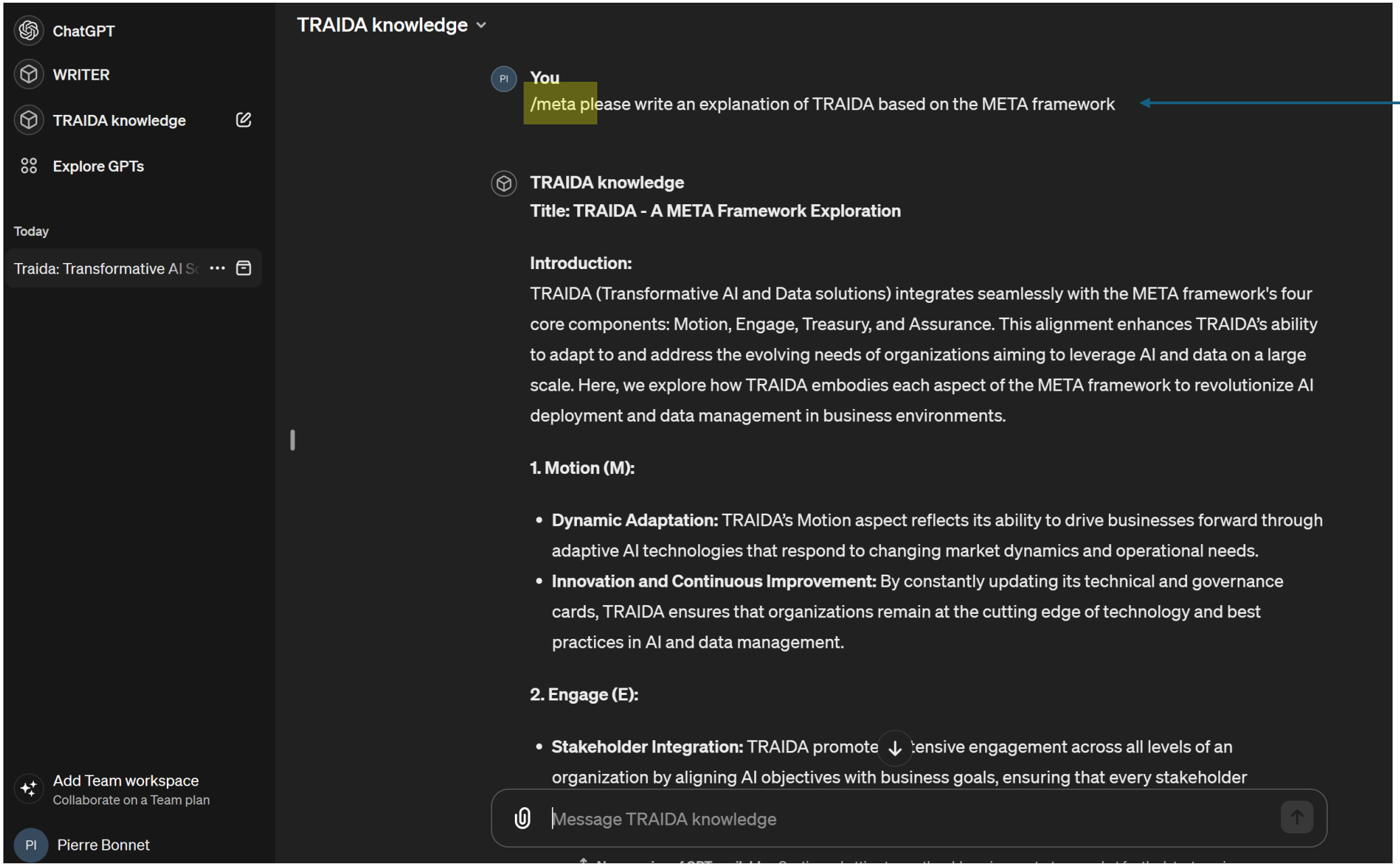


CONTEXT OF MY REQUEST

HERE IS THE FULL CONTENT OF THE GENERATED META REPORT

TRAIDA knowledge

Title: TRAIDA - A META Framework Exploration

Introduction:

TRAIDA (Transformative AI and Data solutions) integrates seamlessly with the META framework's four core components: Motion, Engage, Treasury, and Assurance. This alignment enhances TRAIDA's ability to adapt to and address the evolving needs of organizations aiming to leverage AI and data on a large scale. Here, we explore how TRAIDA embodies each aspect of the META framework to revolutionize AI deployment and data management in business environments.

1. Motion (M):

- **Dynamic Adaptation:** TRAIDA's Motion aspect reflects its ability to drive businesses forward through adaptive AI technologies that respond to changing market dynamics and operational needs.
- **Innovation and Continuous Improvement:** By constantly updating its technical and governance cards, TRAIDA ensures that organizations remain at the cutting edge of technology and best practices in AI and data management.

2. Engage (E):

- **Stakeholder Integration:** TRAIDA promotes extensive engagement across all levels of an organization by aligning AI objectives with business goals, ensuring that every stakeholder understands and supports AI initiatives.
- **User-centric Design:** The framework is designed for ease of use, ensuring that both technical and non-technical users can effectively interact with AI tools and data systems, fostering a culture of widespread AI literacy and adoption.

3. Treasury (T):

- **Value Creation:** TRAIDA enhances the Treasury component by optimizing data assets to generate value, streamline operations, and increase profitability through advanced data analytics and decision-making tools.
- **Resource Optimization:** By improving data quality and accessibility, TRAIDA ensures that resources are used efficiently, reducing costs and enhancing the economic benefits of AI systems.

4. Assurance (A):

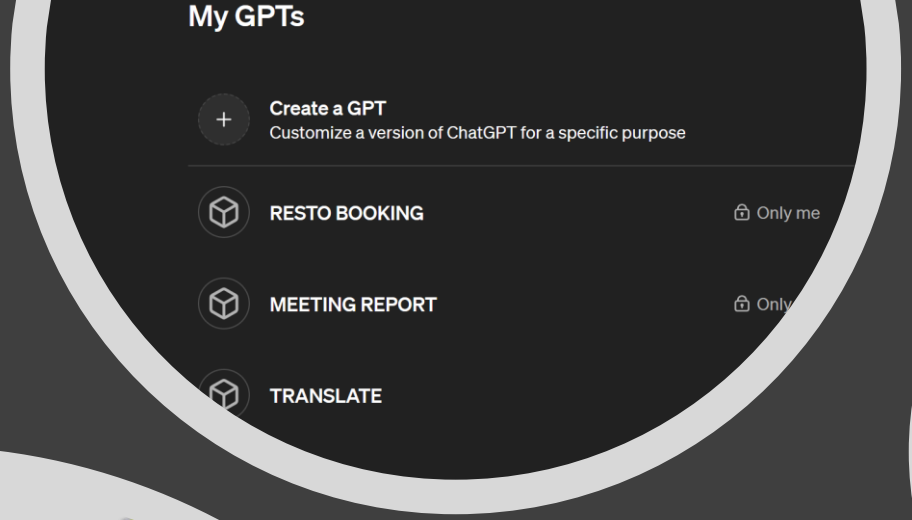
- **Risk Management:** TRAIDA addresses Assurance by incorporating robust governance mechanisms that manage risks associated with AI deployment, including data privacy, compliance, and ethical AI usage.
- **Security and Reliability:** The framework strengthens the security and reliability of AI systems, ensuring that data integrity is maintained and that AI operations are predictable and trustworthy.

Conclusion:

TRAIDA, through its integration with the META framework, offers a holistic approach to AI and data management. By addressing the Motion, Engage, Treasury, and Assurance components, TRAIDA not only enhances the technological capabilities of organizations but also aligns them with broader business strategies and compliance standards. This dual focus ensures that TRAIDA not only introduces innovative technologies but also embeds them into the core fabric of the organization, paving the way for sustainable growth and continuous improvement.

Engagement Call:

For more detailed insights into how TRAIDA can transform your organization according to the META framework, visit us at www.engage-meta.com or contact our expert team for a personalized consultation.



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