
Driving User Adoption of Analytics

With the use of AI/ML

Agenda

- Traditional Approach to Delivering Insights
- How Pyramid Addresses this Problem
- How Pyramid Leverages AI and GenAI
- Demo

Traditional Delivery of Insights?

Analysts



Reports

Dashboards



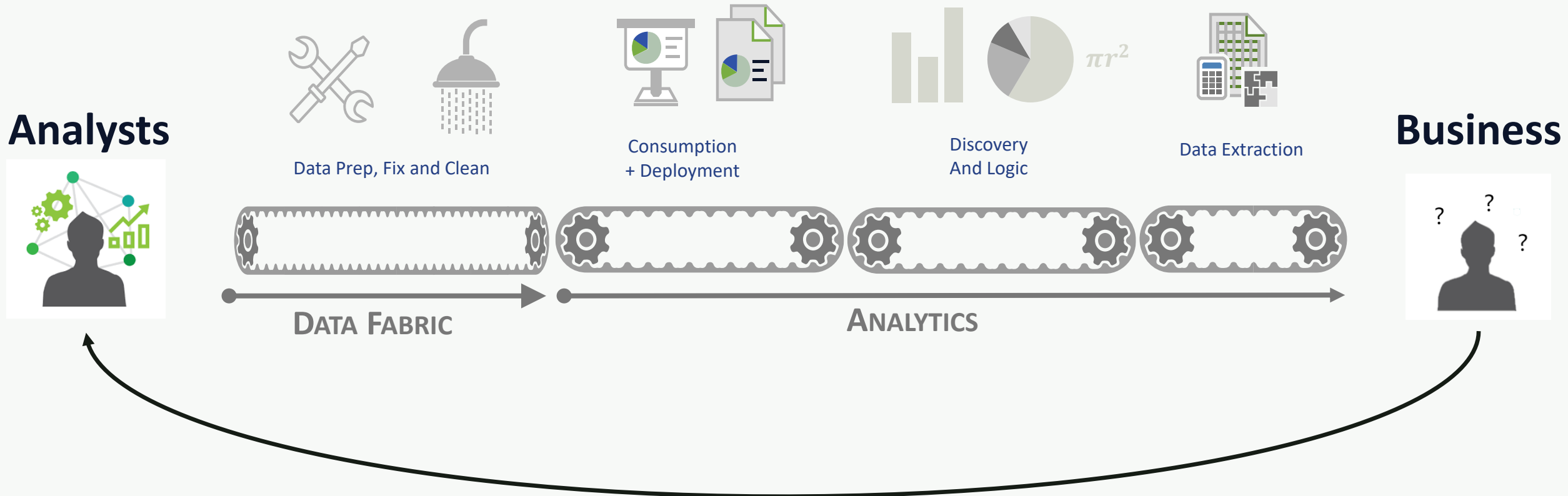
**Analytical
Tools**

Why did that not work?



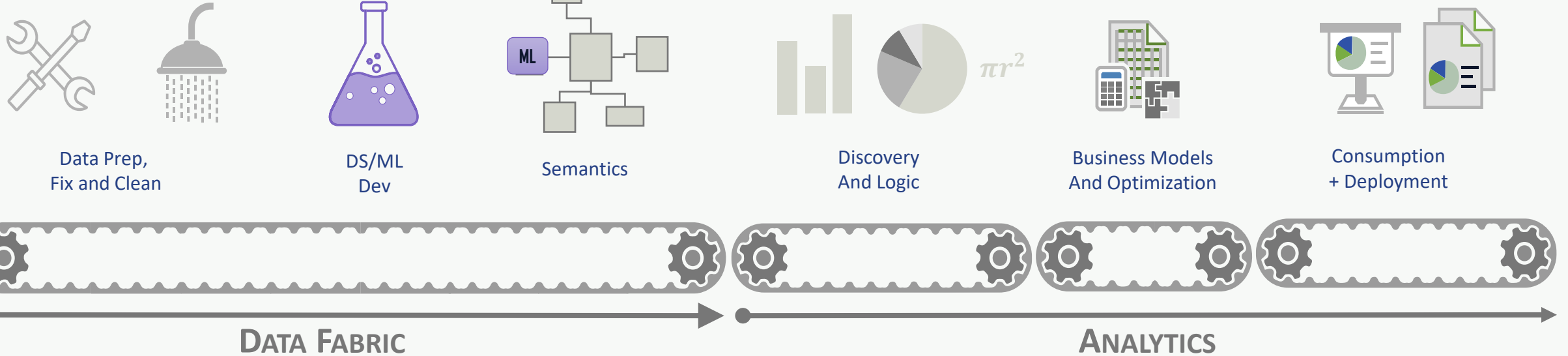
- Information overload
- Lack of understanding
- Lack of governance
- Lack of ability to change

Traditional Approach to Delivering Insights

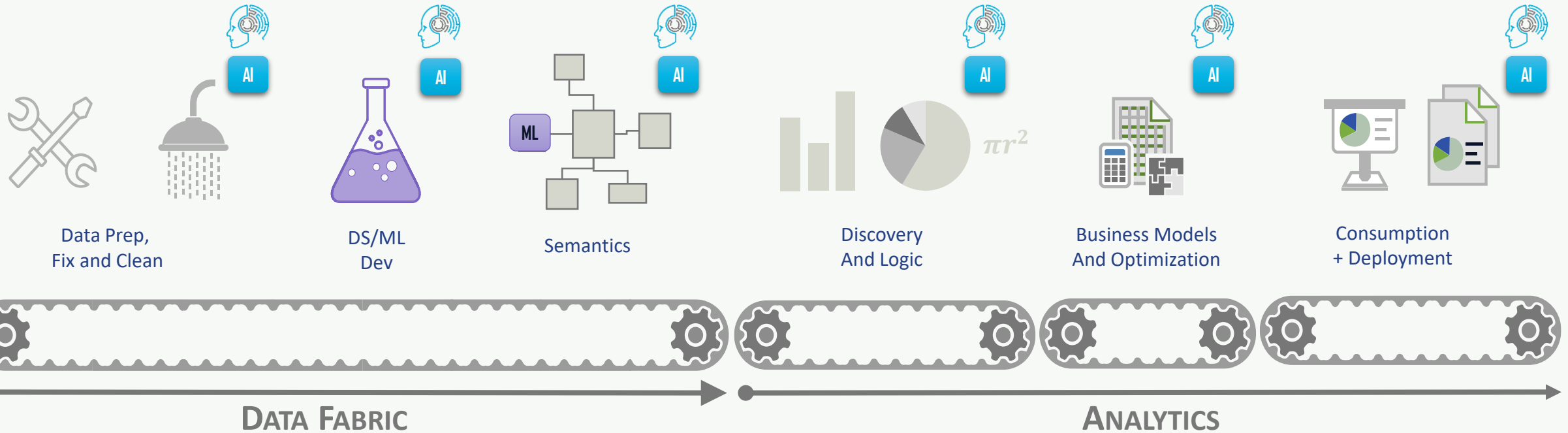


How Pyramid Addressed

Single Platform, Single Vendor



How Pyramid Leverages AI for All



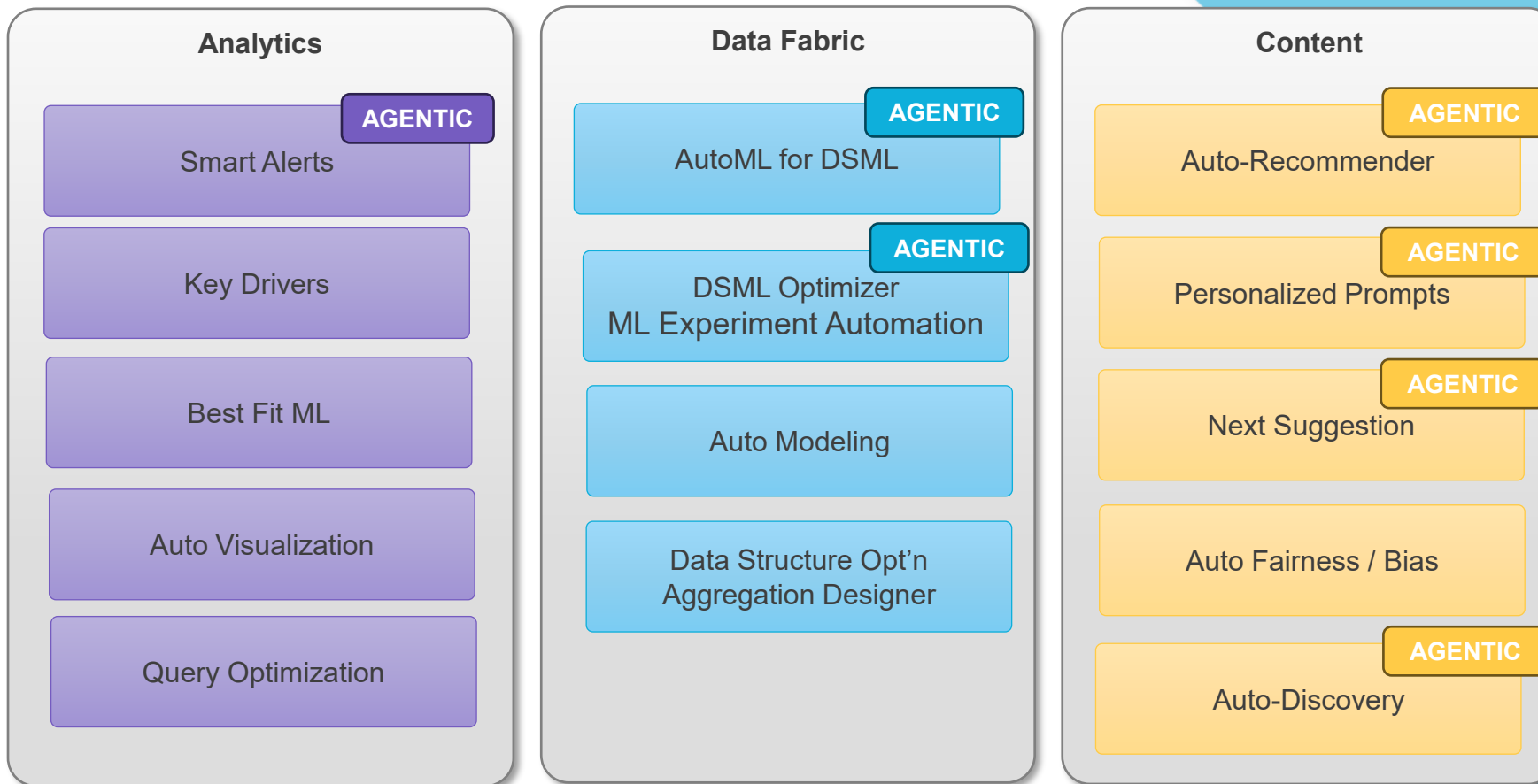
Data Fabric AI:

AI Data Prep, AI Semantics, AI Translations, AutoML, DS/ML Optimization, AI Coding

Analytics AI:

NLQ Chatbot (LLM), NLG, AI Recommendations, Smart Visuals, AI Solver, AI Content Builders, AI Formulas, AI Explanations, Smart Insights,

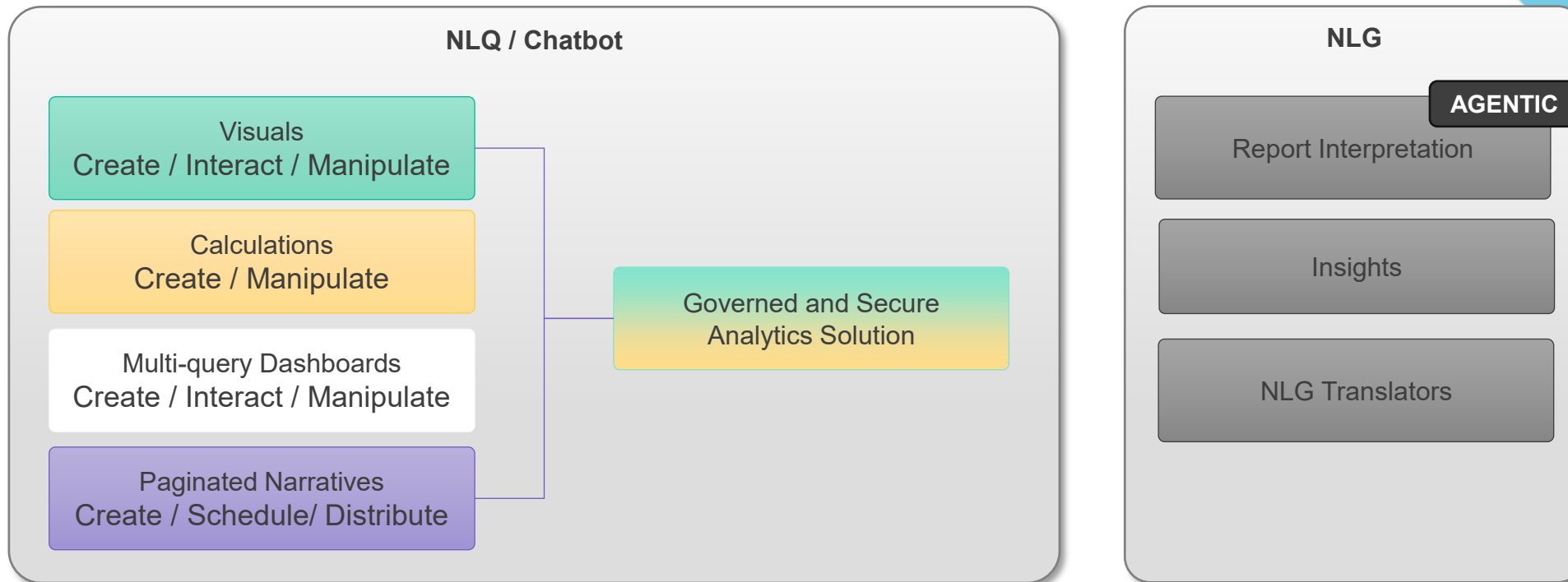
AI



Numerous AI capabilities across platform (not primarily based on GenAI)

GenAI

ANALYTICS



Extensive GenAI capabilities to drive analytics & reporting

Key Benefits

DIRECT ON ANY DATA SOURCE

Gen-AI that works directly
off ANY data source

You shouldn't have to change your corporate data strategy to leverage Generative AI.

FUNCTIONAL YET SECURE

Gen-AI without sharing data

Regardless of what users ask, you cannot allow sensitive data leaks

SOPHISTICATION WITH SIMPLICITY

Complex analytics through the
simplicity of conversational speech

*You need a real-world, conversational analytical companion to solve complicated business problems instead of a **copilot without wings***

MULTI-LLM STRATEGY

A Multi-LLM framework to attach the right
LLM to the right problem

You need specialized knowledge to handle business problems intelligently for different use cases.

EMBEDDED GEN-AI

Embedded conversational analytics can
amp up your own applications

You need your users to access analytical capabilities seamlessly directly and contextually in your own apps





Demo Time!



Thank You!