

Engedjük szabadjára az WatsonX-et

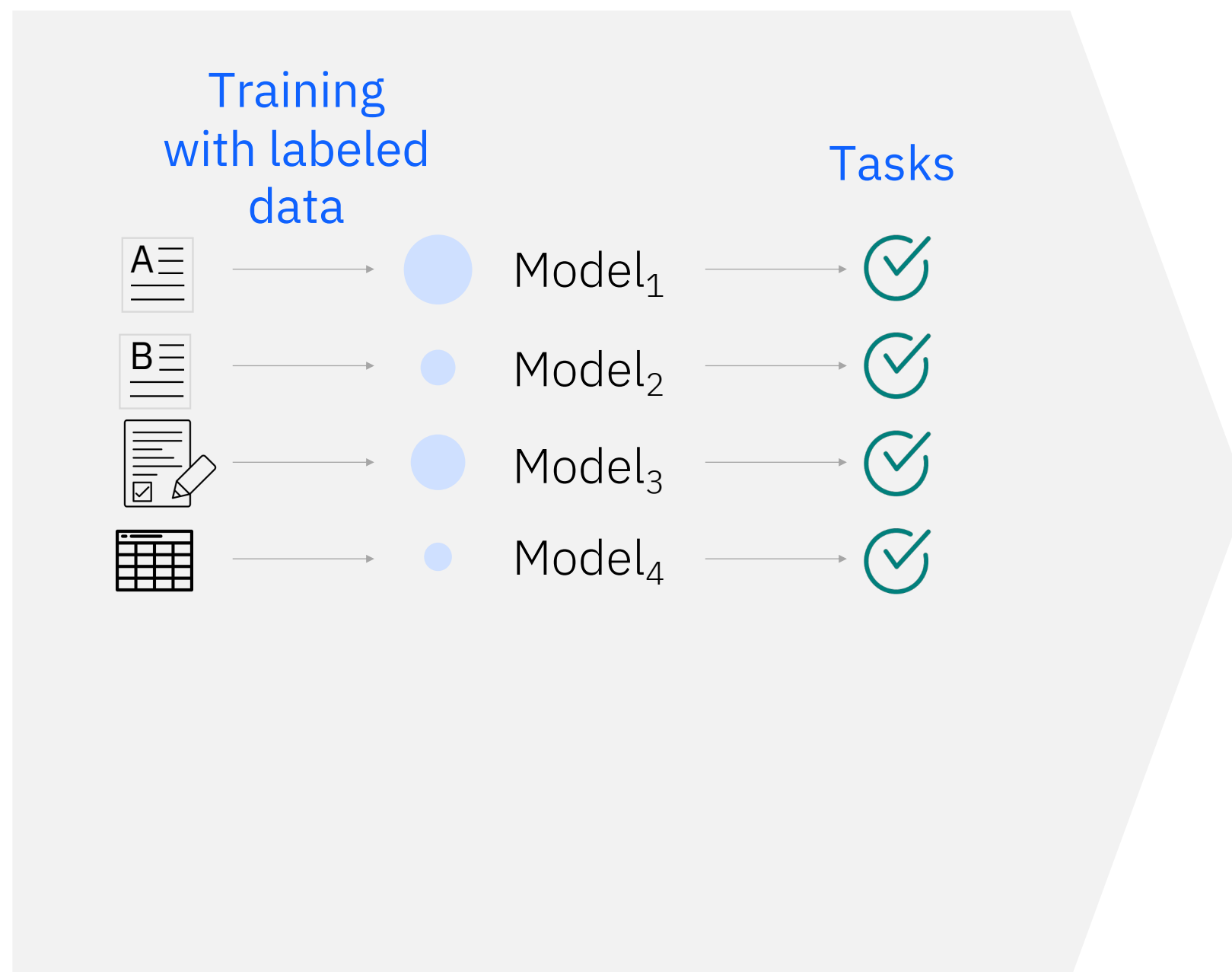
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A ConText konferencia minden évben ...

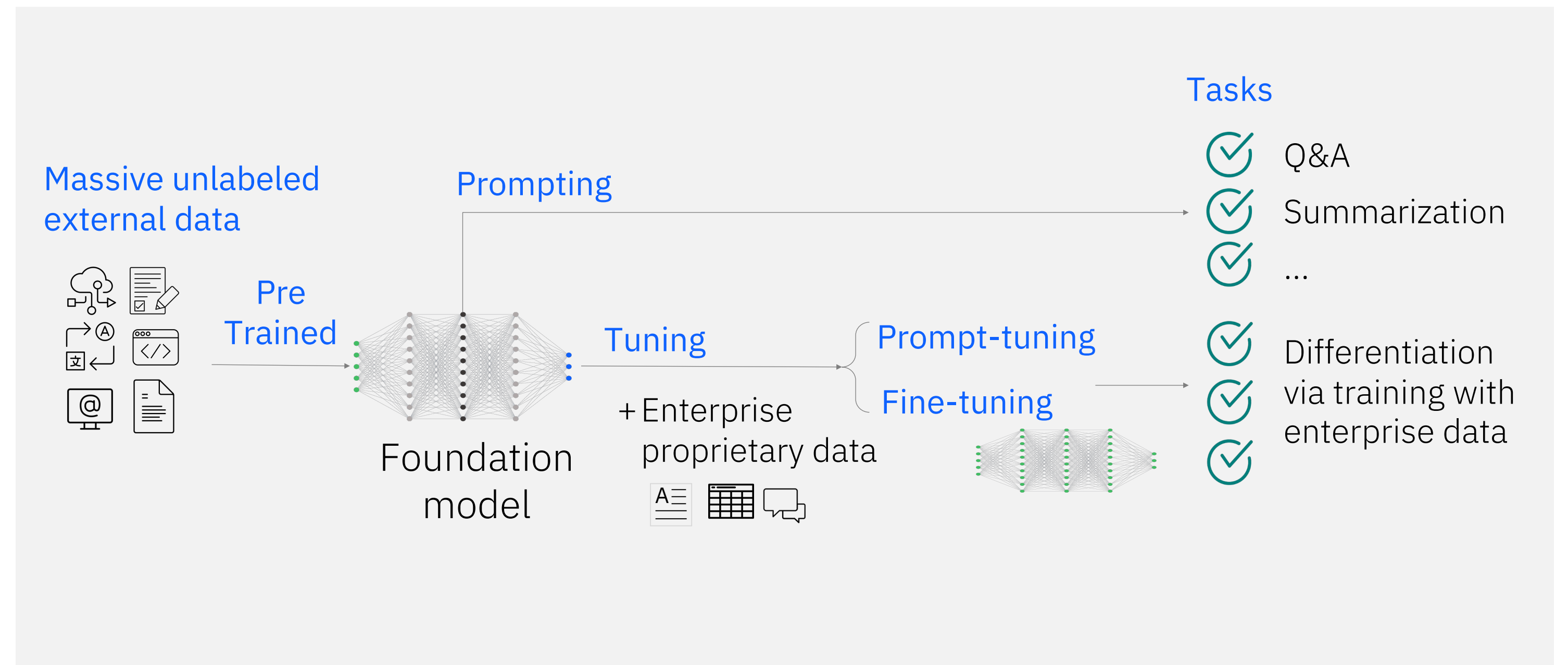
Foundational models enable a new paradigm of data-efficient AI development – generative AI

Traditional AI models



- Individual siloed models
- Require task specific training
- Lots of human supervised training

Foundation Models



- Rapid adaptation to multiple tasks with small amounts of task-specific data
- Pre-trained unsupervised learning

Reinventing how work gets done

The most common generative AI tasks implemented today

Retrieval-Augmented Generation

Based on a documents or dynamic content, create a chatbot or question-answering feature.

Building a Q&A resource from a broad knowledge base, providing customer service assistance

Summarization

Transform text with domain-specific content into personalized overviews that capture key points.

Conversation summaries, insurance coverage, meeting transcripts, contract information

Content Generation

Generate text content for a specific purpose.

Marketing campaigns, job descriptions, blog posts and articles, email drafting support

Named Entity Recognition

Identify and extract essential information from unstructured text.

Audit acceleration, SEC 10K fact extraction

Insight Extraction

Analyze existing unstructured text content to surface insights in specialized domain areas.

Medical diagnosis support, user research findings

Classification

Read and classify written input with as few as zero examples.

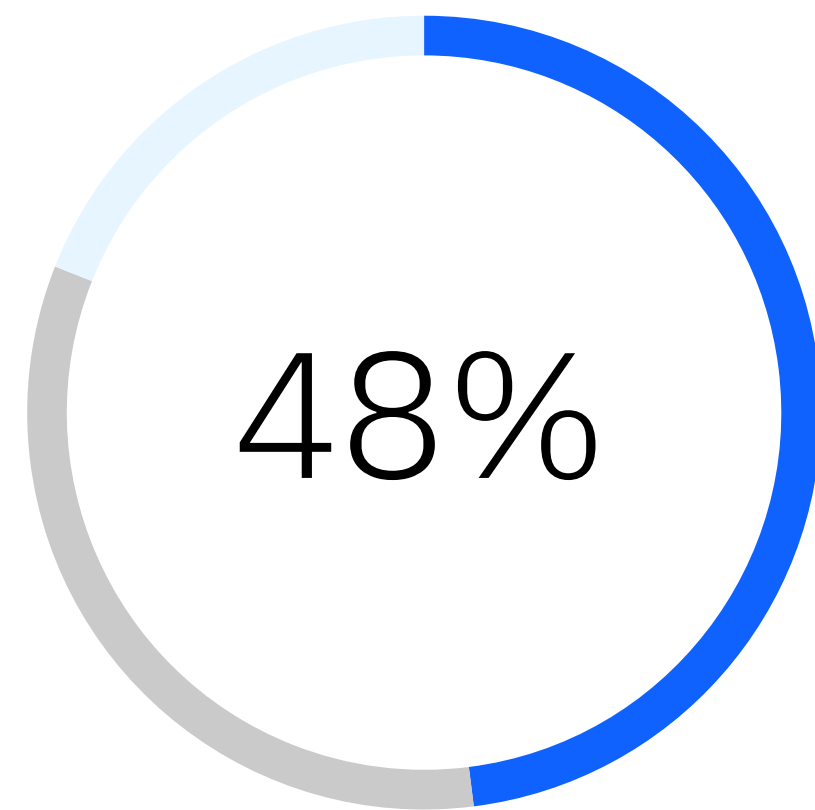
Sorting of customer complaints, threat and vulnerability classification, sentiment analysis, customer segmentation

Enterprise considerations

Business leaders face challenges in scaling AI across the enterprise with trust

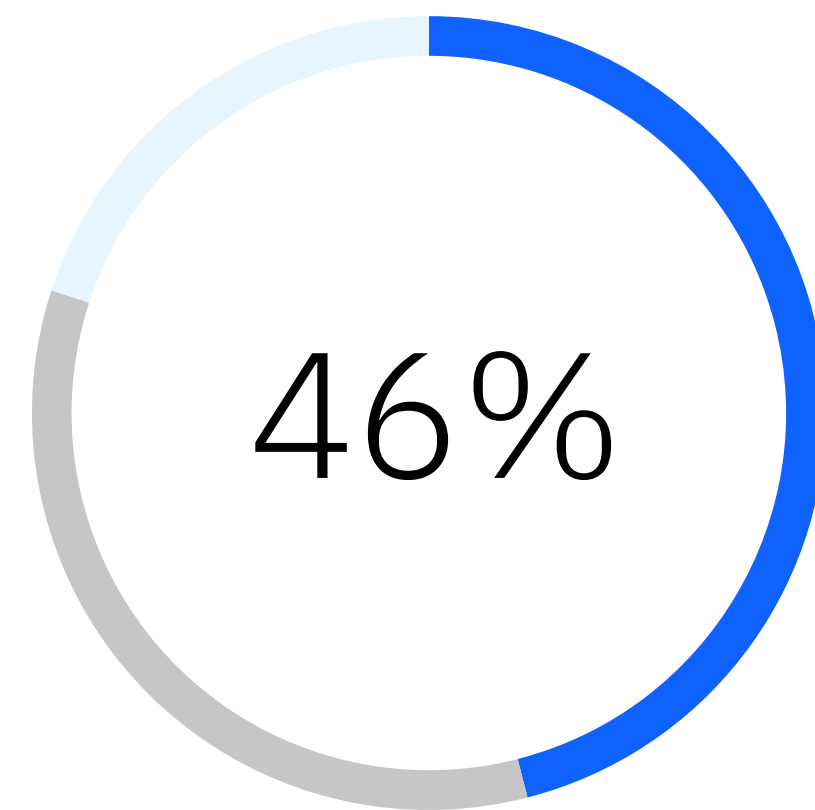
80% of business leaders see at least one of these ethical issues as a major concern

Explainability



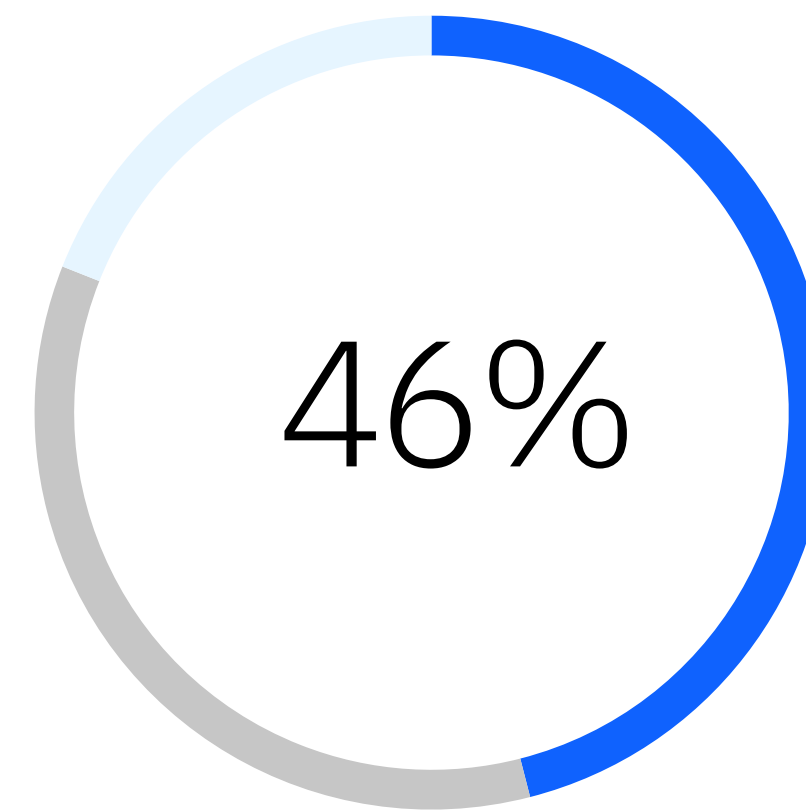
Believe decisions made by Generative AI are not sufficiently **explainable**.

Ethics



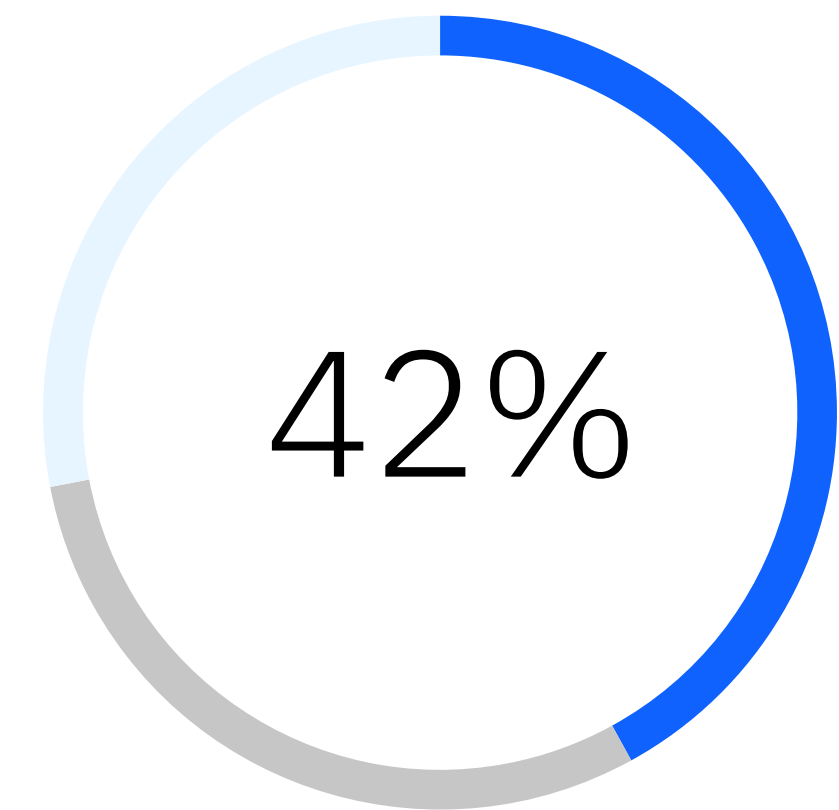
Concerned about the safety and **ethical** aspects of Generative AI.

Bias



Believe that Generative AI will propagate established **biases**.

Trust



Believe Generative AI cannot be **trusted**.

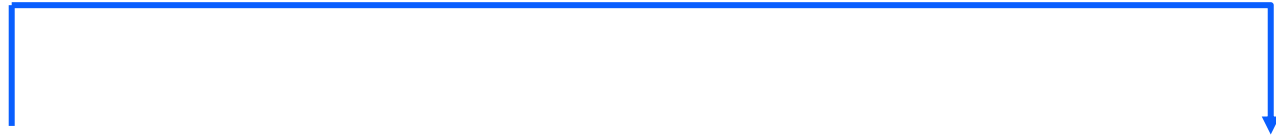
Source: IBM IBV "Generative AI: The state of the market", June 2023

Agree Neutral Disagree

Put AI to work with **watsonx**

Scale and accelerate the impact of AI with trusted data

Leverage foundation models to automate data search, discovery, and linking in watsonx.data



Leverage governed enterprise data in watsonx.data to seamlessly train or fine-tune foundation models



Enable fine-tuned models to be managed through market leading governance and lifecycle management capabilities



Most look something like this.



You need something like this.



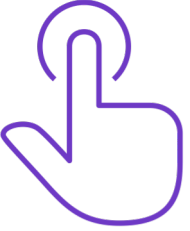
30-40% Operating Cost Reduction

15+% Increase in NPS

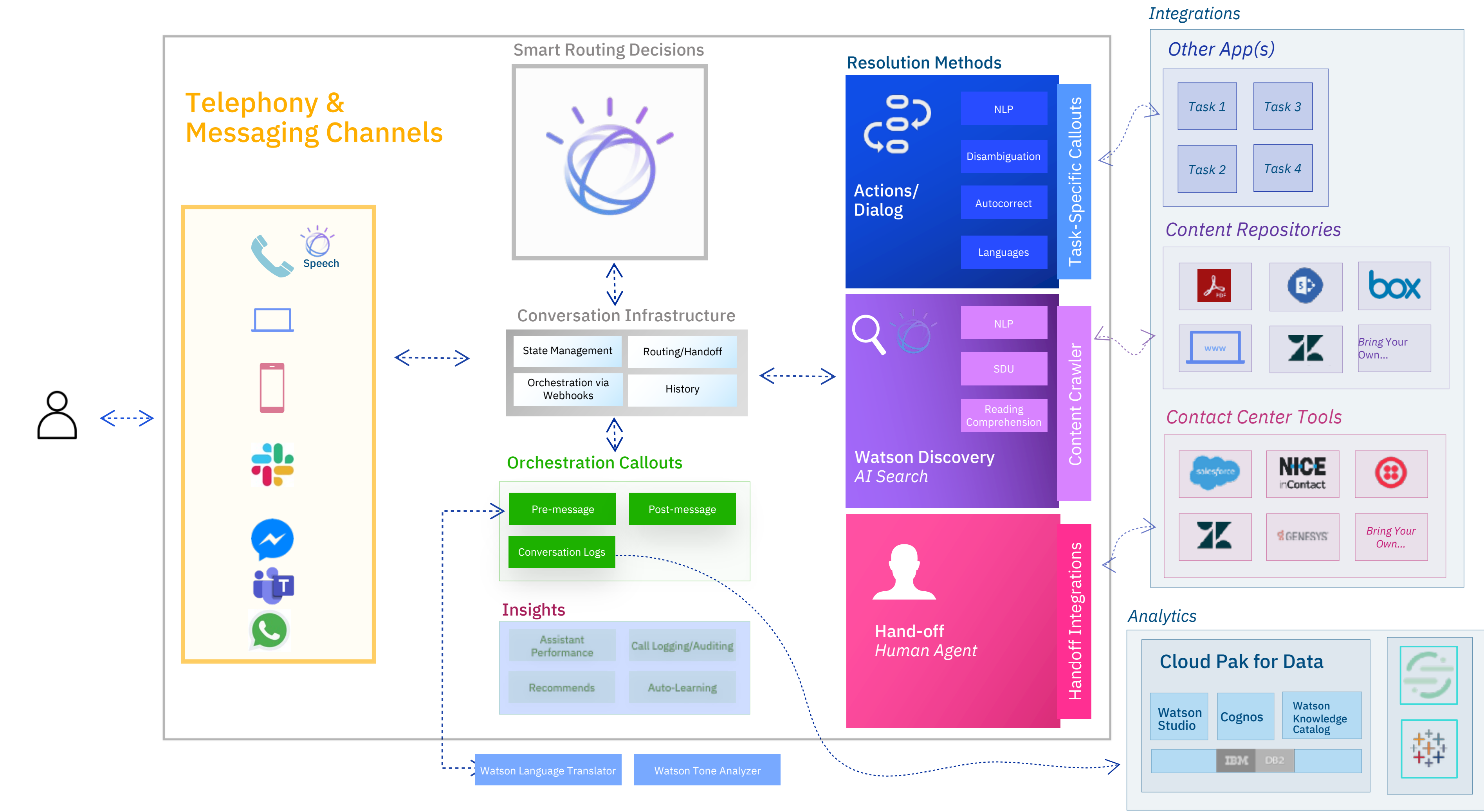
3x-5x ROI within 6 Months

20%+ Increase in Workflow Efficiency

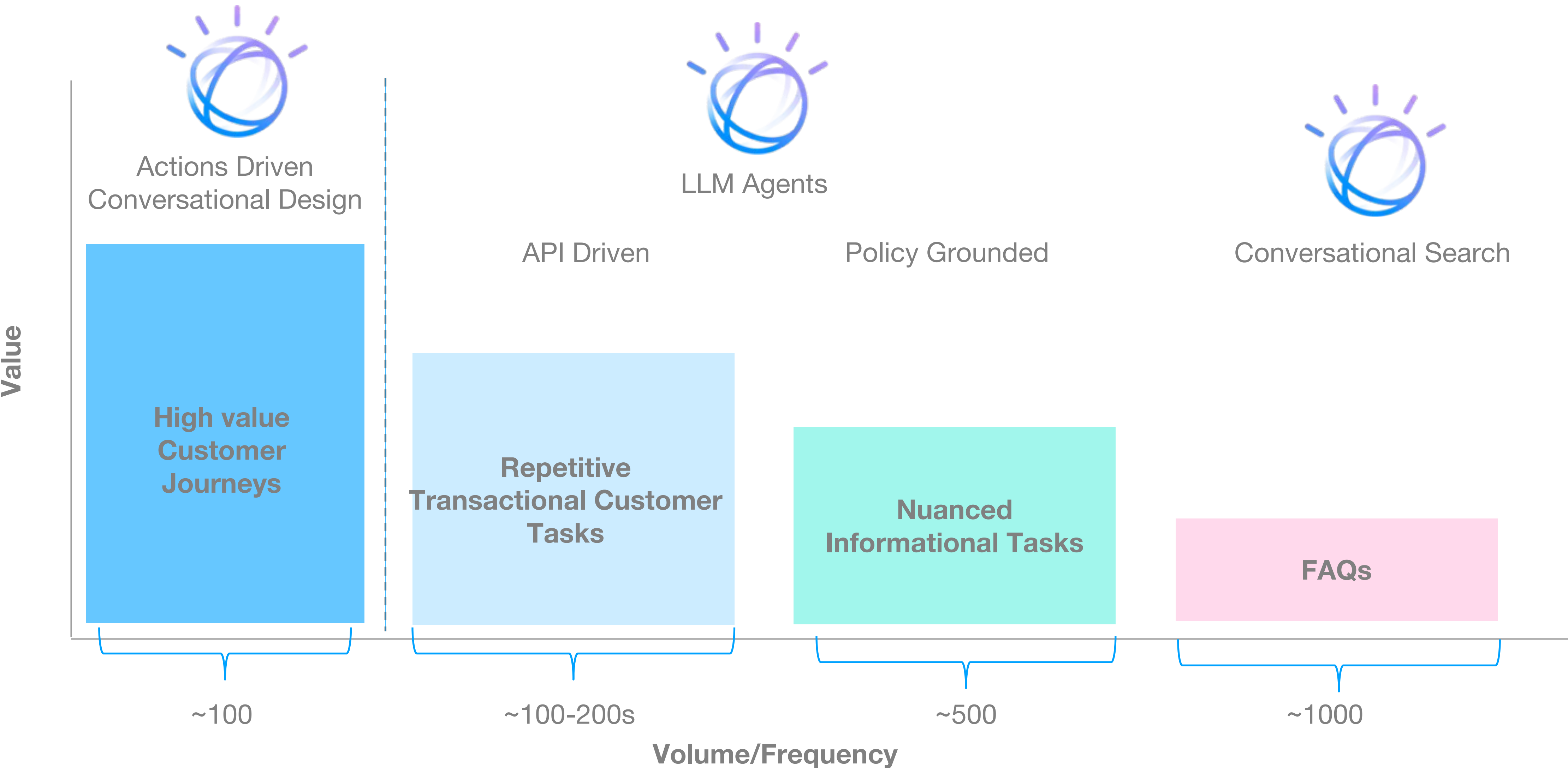
IBM watsonx Assistant is an *end-to-end conversational AI platform designed* to deliver exceptional customer care across all entry points



- Easier to build, easier to improve
- Frictionless experience out of the box
- Integrate with anything
- Built for the Enterprise



Watson Assistant + LLMs enable dramatically more use cases



Várunk titeket a november 22-23-ai
TechXChange rendezvényen!

