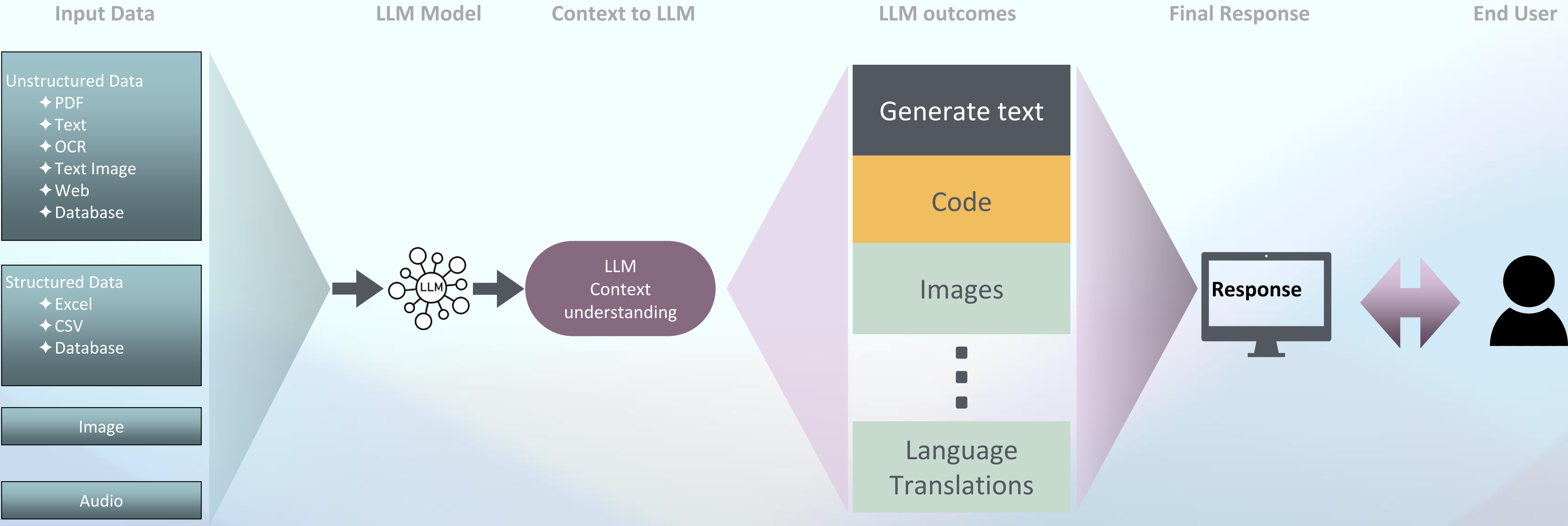
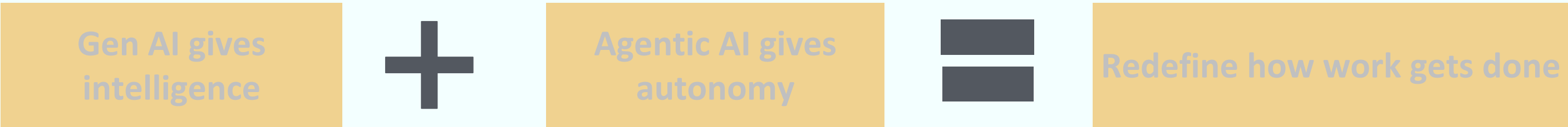


Gen AI & Agentic AI Deliverable Solutions

Capable of resolving relevant problem statements for unstructured and structured data, spreads across different databases and format to be delivered as performance oriented result

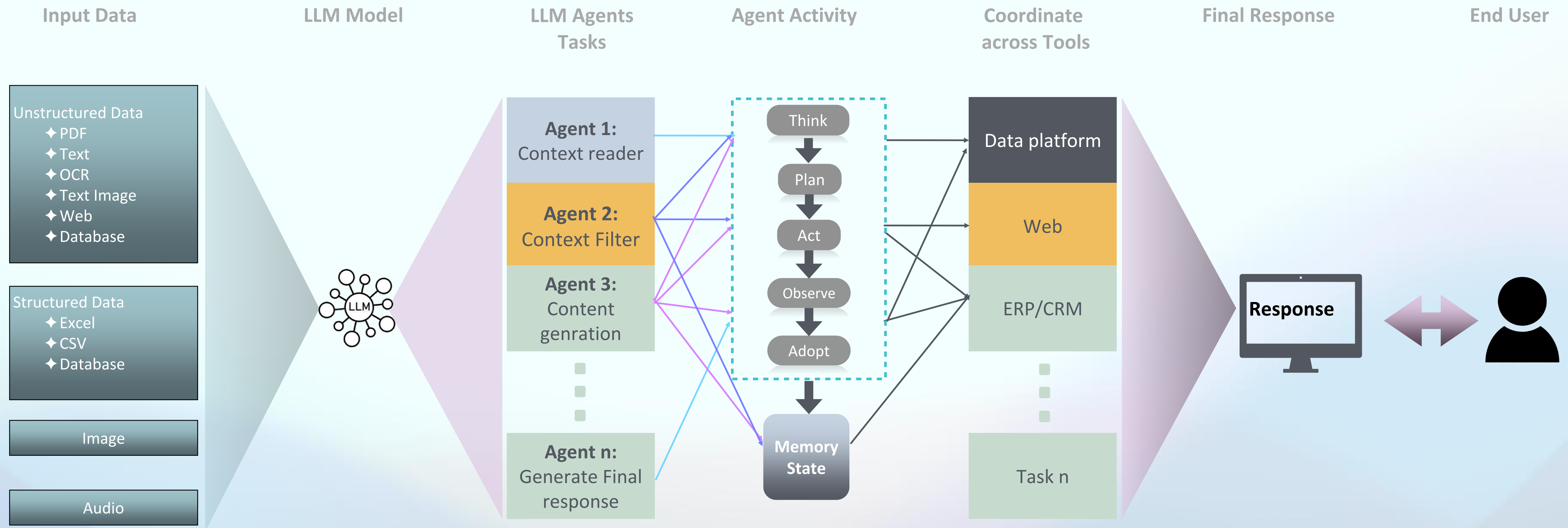
Gen AI

lifecycle process overview



Agentic AI Lifecycle

lifecycle process overview



- **Agentic AI- Smart Assistant that not only respond to user query but also coordinates with other tools or services to get a job done.**

Agentic AI Tech-stack

Development and maintenance tools to be utilised across Azure, AWS or GCP

Security



Enterprise ready list of security tools and guardrails for Agentic AI solutions

Data Source



Input data sources available to integrate for any given use case

API



API to be built for seamless integration of backend agents and components with UI

Agent Framework



Models that can be utilised for the given infra and the use case requirement

LLM Model



Models that can be utilised for the given infra and the use case requirement

UI



Platforms for creating consumable applications and softwares for end users

Reporting



Seamless integration and creation of reporting platforms for the stakeholders

Maintenance



Applications to be deployed and maintained across applications and platform

Agentic AI Benefits

Agentic AI implications and Benefits

- Agentic AI enables clients to reduce costs, accelerate execution, and improve experience by embedding autonomous intelligence directly into business operations.

Value Proposition

- Reasoning, Thinking, Planning, Act, Observe and adapt
- Operates continuously with minimal human intervention
- Scalable intelligence without scaling head counts

Benefits

- Accelerates research
- Faster decision making
- Enhance customer experience
- Optimise business process
- Enhance productivity and efficiency
- Workforce transformation & Automation
- Improve process consistency and reliability
- Model >90% accuracy provide robust outcomes

Business Outcomes

- Faster execution
- Reduce operational cost and manual efforts
- Scalable use cases
- Customisable Solutions
- Better customer experience
- Optimise business process
- Faster ROI compared to traditional automation

Impact

- 20%-40% reduction in operational cost
- 30%-50% faster response time
- 20%-40% Eliminates rework
- 30%-50% reduction in Incident Escalation rate
- 30%-50% Automation of reporting

- **Organisations that adopts AI agents early will redefine productivity and competitiveness.**

Agentic AI - Use cases

Applications leveraging LLM models and Agentic AI framework

- Q&A Chatbot
- Tabular Chatbot
- Email Filter
- Smart assistant
- Document Analysis
- Social media monitoring
- Automatic summarisation
- Language translations
- HR resume shortlisted
- Smart Document Comparer
- Autonomous jobs monitoring
- Autonomous inventory management
- Autonomous Control to policy mapper
- Golden data generator
- Data Form and Template uploader
- Intelligent OCR extractor
- ETL to Pyspark code convertor
- Agentic data validator
- SQL Script genertaor

AI Cloud platforms



Hyperscalers that provide enterprise grade tools to Build, Run and Maintain AI applications.