

Applied Agentic AI for Organizational Transformation

Glossary

Module 5

Agent Architecture: The structural design and organizational framework that defines how AI agents are built, deployed, and interact within an enterprise.

Agentic AI: AI systems that can perceive, reason, make decisions, and take actions autonomously with minimal human intervention.

Data Loss Prevention (DLP): Security tools and strategies aimed at preventing sensitive data from being accessed, shared, or leaked outside authorized channels.

KPIs: KPIs (Key Performance Indicators) are measurable values that indicate how effectively an individual, team, or organization is achieving specific business objectives.

LLM: Large Language Models (LLMs) are advanced artificial intelligence systems trained on massive amounts of text data to understand, generate, and manipulate human language. They use deep learning techniques to perform tasks like answering questions, writing content, summarizing information, etc.

Orchestration: The coordination and management of multiple AI agents and processes to achieve business objectives.

Product Development Lifecycle (PDLC): The process necessary to create a new product, going from ideation and prototyping to launch and post-launch iteration.

RAG (Retrieval-Augmented Generation): A technique that combines AI generation with information retrieval to provide more accurate and contextual responses.