



Applied Agentic AI for Organizational Transformation

Glossary

Module 2

Agentic Platform: A system that lets AI act autonomously to complete tasks and make decisions.

AI Augmentation: Using AI tools to enhance what people can do.

Closed-Source: Software whose code is kept private, so users cannot see it or change how it works.

Command-line Interface (CLI): A text-based method of controlling a computer or AI system that involves typing commands.

Governance: The rules and oversight that ensure AI is used safely, ethically, and within company policies.

Graphic User Interface (GUI): A visual interface with buttons, icons, and menus you click on.

Open-Source: Software whose code is publicly shared so anyone can inspect, use, or modify it.

Orchestration: Coordinating different AI tasks or tools so they work together smoothly.

Single-agent Architecture: An AI design where one agent handles all tasks by itself.

Multi-Agent Architecture: An AI design where several agents collaborate to accomplish a goal.

Vibe Coding: Describing to an AI system what you want in plain language and letting it write the code for you; a term originally coined by OpenAI co-founder Andrej Karpathy to describe a new wave of AI-assisted coding tools