

Overwhelmed with AI Agentic Buzz Words ?

Let's simplify it all...

- AI
- Gen-AI
- AI Agent
- Agentic AI
- N8n
- Llama
- Lang graph
- Lang tree
- Bee AI Agent
- Watsonx.ai Agent Builder
- Azure AI Agent Service
- Aws AI Agent Service

# AI - History

- AI
- Gen-AI
- LLM
- AI Agent
- Agentic AI
- Multi-Agent
- AI Solution Architect
- Gen-AI Architect
- AI DevOps Engineer
- AI Developer
- Cloud AI Solution Architect
- Enterprise Architects

# AI Solution Architect

- How to use LLMs?
- How to Prompt Engineering and Tuning?
- Integrating Gen-AI with Legacy Systems
- How to create AI Agent Solutions?
- How to create and integration Agentic AI?
- How to build Multi-Agent System?

# Trending AI Tech Stacks

- Watsonx.ai
- Watsonx.data
- Watsonx Orchestration
- IBM Bee AI Agent
- Lang Chain
- Lang Graph
- Ollama
- n8n
- AI Studio
- Prompt Engineering
- Workflow Creation
- Workflow Automation
- Running LLM On-Prem
- Building AI Agent
- Deploying AI Agent
- Python

# AI Agents

- AI Agents
- Agent Architecture
- Short-term Memory
- Tools
- Tasks
- AI Agent in Enterprise
- AI Agent Business Use-case
- AI Agentic Solution
- LLM Integration
- Orchestration

# Cloud AI Services

- Watsonx Orchestrate
- Watsonx.ai +  
LangChain on  
OpenShift
- Amazon Bedrock
- Amazon Sagemaker
- Amazon Comprehend
- Amazon CodeWhisperer
- Azure OpenAI Service
- Azure ML
- Azure Cognitive
- Copilot Studio
- Gemini APIs
- Cloud Vision
- Dialogflow
- Agent Builder

# AI Agent Vs Agentic AI

- Task-specific
- Single task executor
- Chatbot, summarizer, RPA
- Single-goal driven
- Semi-autonomous task runner
- Standalone or API-based
- Limited or on-demand tools
- Multi-agent intelligent
- System-level orchestrator
- Enterprise workflows
- Multi-goal collaboration
- Fully autonomous coordination
- Planner-executor frameworks

# AI Agent Vs Agentic AI

| Aspect            | AI Agents                   | Agentic AI Solutions             |
|-------------------|-----------------------------|----------------------------------|
| Definition        | Task-specific intelligence  | Multi-agent intelligent systems  |
| Scope             | Single task executor        | System-level orchestration       |
| Use Case          | Chatbot, summarizer, RPA    | Enterprise workflows, assistants |
| Goal Orientation  | Single-goal driven          | Multi-goal collaboration         |
| Autonomy          | Semi-autonomous task runner | Fully autonomous coordination    |
| Architecture      | Standalone or API-based     | Planner-executor frameworks      |
| Memory & Tools    | Limited or on-demand tools  | Persistent memory + tools        |
| Technology Stack  | LangChain, Bedrock, Watson  | CrewAI, LangGraph, AutoGen       |
| Enterprise Impact | Process efficiency booster  | Strategic system optimizer       |