

What are Agentic Systems?

AI driven architectures that empower large language models (LLMs) to manage and direct their own processes. These come in two main flavors: **Workflows & Agents.**



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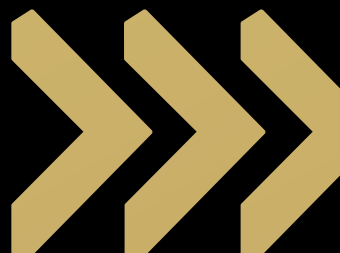


Workflows

Systems where the LLMs operate within a predefined sequence of steps, using orchestrated paths to complete specific tasks. **This approach is ideal for predictable, well-structured processes.**



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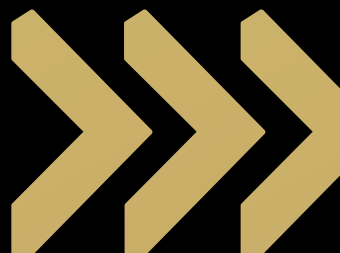


Agents

Systems where the LLMs quickly choose the right tools and adjust their strategy based on feedback, making them **perfect for complex or unpredictable tasks.**



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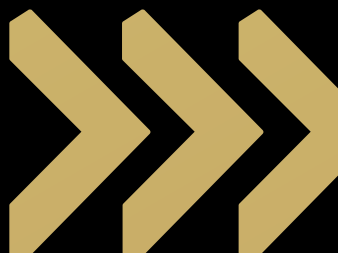


Best Practices for Building AI Agents

1. Start with the basics: start by using simple, easy to combine patterns.
2. Tailor to your specific use case
3. Iterate & optimize



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To wrap it up:

Effective systems are built on simplicity, adaptability and continuous improvement.

Agentic systems don't have to be complicated.



Hope that helps!

