Agentic Workflows vs. Large Language Models

The Next Evolution of AI
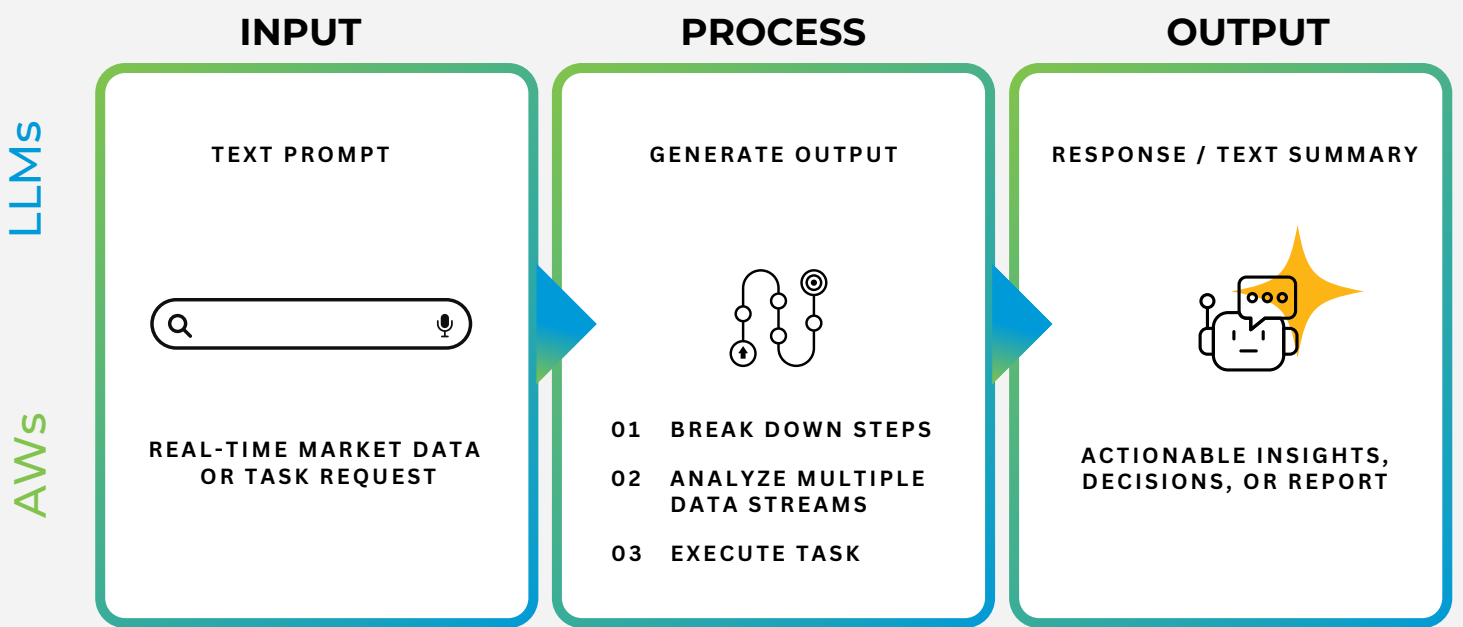
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Agentic Workflows (AWs)
Modular AI systems designed to perform task-oriented actions, breaking down problems into smaller steps for faster outcomes.

Large Language Models (LLMs)
AI models trained on vast text data to generate human-like responses.
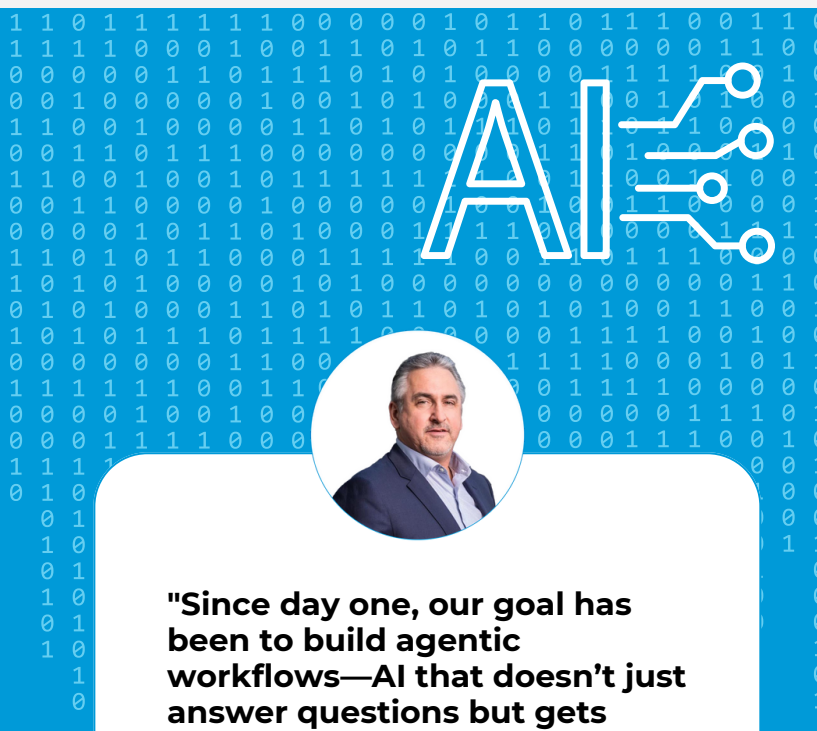
Key Differences at a Glance

	LLMs	AWs
Primary Function	Generate text-based responses	Execute complex, multi-step tasks
Adaptability	Limited to pre-trained data	Continuously adapts to real-time inputs
Use Case	Chatbots, content generation	Decision-making, financial analysis, automation
Output Type	Text-based	Action-oriented insights and outcomes
Scalability	Challenging for industry-specific applications	Highly scalable through modular components

	INPUT	PROCESS	OUTPUT
LLMs	TEXT PROMPT	GENERATE OUTPUT	RESPONSE / TEXT SUMMARY
AWs	REAL-TIME MARKET DATA OR TASK REQUEST	01 BREAK DOWN STEPS / 02 ANALYZE MULTIPLE DATA STREAMS / 03 EXECUTE TASK	ACTIONABLE INSIGHTS, DECISIONS, OR REPORT

Benefits of Agentic Workflows

The next generation of AI for industries requiring complex problem-solving at scale.

✓ **Adaptive & Modular**
Adjusts to changing data streams instantly.

✓ **Real-Time Decision Making**
Delivers insights faster, aligned with industry needs.

✓ **Task-Oriented**
Automates multi-step workflows for precision and speed.

✓ **Better for Financial Services**
Perfect for dynamic industries needing actionable insights quickly.

"Since day one, our goal has been to build agentic workflows—AI that doesn't just answer questions but gets work done, efficiently and accurately."

Kevin Collins
Founder & CEO

Challenges with LLMs

Hallucinations: Prone to generating incorrect or misleading information.

Lack of Task Execution: Limited to answering questions, not performing tasks.

Pre-Trained Data: Struggles with rapidly evolving data sets, making it less effective in fast-paced sectors.

Curious how Agentic Workflows can transform your business? Learn more about Charli AI's pioneering approach to task-oriented AI.

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