

Scenario	Customer support and live interactions	Financial services analysis and long-document review	Marketing content generation	On-premises or regulated data	Real-time trend monitoring	General-purpose team workflows	Multi-model governance and operational control
Best-fit model(s)	Claude Opus 4.8, GPT-5.4	GPT-5.5, Gemini 3.1 Pro	GPT-5.4, Llama 4 Maverick	DeepSeek V4, Llama 4 Maverick	Grok 4.1 Fast	GPT-5.4, Claude Opus 4.8	The Dataiku LLM Mesh (not a model)
Key criteria	Latency, safety controls, cost per interaction	Reasoning depth, context window, accuracy	Output quality, cost per generation, fine-tuning	Self-hosting, full data control, no vendor exposure	Live social data access, context window	Versatility, cost-to-performance, ecosystem fit	Cost tracking, audit trails, provider-agnostic routing