

The 5-Phase Journey to Enterprise GenAI



Mitigating Key Enterprise Risks

Proactively addresses critical GenAI risks



Manages hallucinations



data leakage



IP concerns



prompt injection

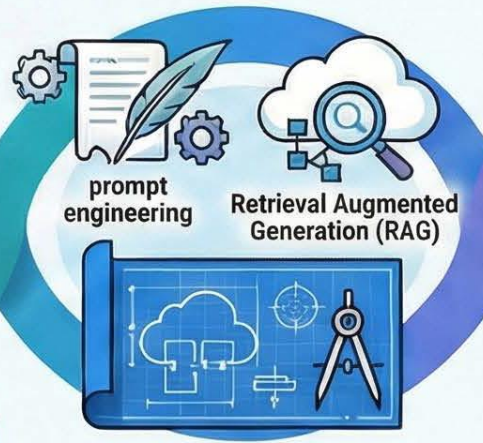


high token costs



1. GenAI Readiness

Assess LLM suitability and conduct critical IP, legal, and compliance reviews.



2. Architecture Design

Design the core system, including prompt engineering and Retrieval Augmented Generation (RAG).



3. Model Integration

Select the AI platform (Azure, AWS, etc.) and implement token cost optimization.



4. GenAI Operations (LLMOps)

Establish pipelines for monitoring, versioning, and tracking hallucinations.



5. Rollout & Validation

Conduct user testing and business calibration sessions before executive sign-off.



Core Deliverables

Provides a complete documentation and implementation package



Architecture Blueprint



AI Safety Guardrails



GenAI Cost Model