



Generate

accelerated by **intel**

Manage LLMs & Generative AI for Your Enterprise

Generate Enterprise by Iterate.ai is a secure, context-aware Retrieval-Augmented Generation (RAG) and GenAI assistant, deployable on-premise or in the cloud powered by foundational models and fine-tuned LLMs. Built on Interplay, Iterate's low-code platform, Generate has powerful document and database search capabilities, enabling users to analyze documents, perform detailed Q&A, and run plain-text queries across datasets and databases, Generate brings Agentic AI workflows to automate complex, resource-intensive tasks and deliver valuable insights in seconds. The platform integrates with major enterprise systems and is hardware-agnostic, optimized for Intel® Xeon® processors and Intel® Gaudi® AI accelerators to deliver powerful performance and scalable AI management for enterprises and SMBs.

Key Features

Private LLM
Management

RAG-Powered
Search

Secure
Deployments

Intel® Xeon® processor
& Intel® Gaudi®
accelerator Ready

Vertical Markets:

- Education
- Government
- Financial Services
- Life Science
- Retail

Use Case:

- Commercial
- Enterprise AI Software

Country/Geo:

- Worldwide



Generate is a private AI assistant that empowers highly regulated organizations, such as those in healthcare and finance, that require stringent privacy, to harness AI securely on local infrastructure—eliminating internet exposure and cloud overage charges—while automating workflows with its Agentic AI capabilities.

Brian Sathianathan
CTO and Co-founder, Iterate.ai

Intel Products and Technologies

- [Intel® Xeon® Scalable Processors](#)
- [Intel® Gaudi® AI Accelerators](#)
- [Intel® Tiber™ AI Cloud](#)

Learn more:

- [Iterate.ai Website](#)
- [Generate Solution Page](#)