

AGENTIC AI ACCELERATOR

Take Your Enterprise Automation Further with Agentic Al

Technology is moving faster than ever, and AI now plays a bigger role in how work gets done. Agentic AI can improve efficiency, support better decisions, and enhance the experience for both teams and customers. The real question is: where do you start?

Getting started is easier than you'd think.

Start with the processes you already use, Agentic AI can take on the nuanced, unstructured tasks older automation couldn't, without disrupting how you work or losing control of the process.

But, I need help...

The Bits In Glass Agentic Al Accelerator is a tailored engagement designed to help you explore and practically apply agentic Al. Your team will see actual results while learning how AI agents fit into your organization.

Select from Opportunities

You have ideas, we have expertise to help you select the best fit use cases.

Development

We set up an agent or agents for your use cases with your requirements and feedback.

Agentic Al

See your agent in action so you can learn the potential of agentic AI & scale to other use cases. **Common Use Cases** for Agentic Al

> **Operations** Agents

Intelligent Case Initiation & Follow-Up

> **End-to-End Ticket Resolution**

Document & Content Agents

Internal Knowledge **Curation & Surfacing**

Contract Lifecycle Assistance

> Compliance **Agents**

Context-Aware Compliance Checks

Due Diligence & Risk Rating

Book Your Agentic AI Accelerator



4- 6 Week Engagement



Actual Business Use Case



Measurable Outcomes



Leveraging platform security, DevOps & governance



About Bits In Glass

Bits In Glass empowers the world's most forward-thinking companies to navigate a rapidly changing automation landscape. As a trusted global boutique consulting firm, BIG combines a client-focused approach with the ability to scale and deliver tailored, data-driven intelligent automation solutions. Recognized as a Great Place to Work®, BIG helps organizations build digital agility and achieve lasting success.