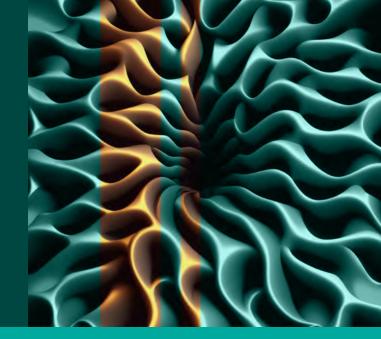
# GeneXus<sup>™</sup>Enterprise Al

# **Empowering a Legal Department with Gen-Al**

Get to know how a North American-based CPG company with worldwide operations implemented an Al Assistant in record time and skyrocketed productivity.



### **Problem**

The client had been using public instances of ChatGPT to automate some of their legal department's work, but the unsecured nature of these platforms posed a confidentiality risk.

# **Objective**

Create a branded web application that could not only tap into OpenAl's cutting-edge technology but also sync up with our client's SharePoint-based legal database.

# Challenge

Build a platform controlled by designated Active Directory groups, complete with detailed logging to monitor all interactions.

#### **Solution**

Unlike **traditional builds** from scratch, which run the **risk of rapid obsolescence** due to the rapidly evolving technology landscape, our client harnessed the power of **GeneXus Enterprise AI to create a robust and adaptable foundation that could easily integrate with their existing technology stack.** 

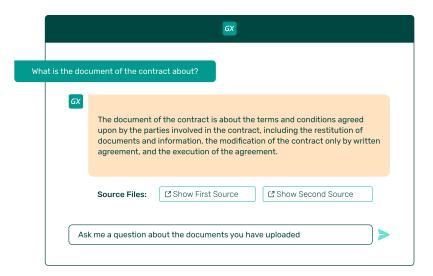
This accelerator platform **connects any company to LLMs** in a monitored and cost-effective way, providing the agility to embrace the power of Generative AI.

Embracing its power, the client could effectively supervise the costs and interactions of the solution for in-depth analysis and control and manage quotas to keep spending in check, all while staying one step ahead of the competition.

#### **Results**

The client not only **unlocked a private, branded web experience similar to ChatGPT** with access to a
customized Al assistant for the legal team to chat with
documents, but **enabled a broader strategy to address LLM access across the enterprise.** 

Thanks to **GeneXus Enterprise AI**, users from different countries and cultures can now ask questions and receive answers in their native language, even if it is different from the language of the source document.



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