



INITIATIVE	LLM-based quoting platform
AWARD	Celent Model Insurer 2025 for Customer Experience
EXECUTIVE SUMMARY	AmTrust wanted to create a capability for its brokers to create a quote using a competitor's proposal, quote, or policy as a basis more efficiently. The goal is to help AmTrust compete for more business faster by getting a competitive quote in front of a prospective customer quickly. The company developed a solution using large language models (LLMs) to extract risk information, generate a quote against the competition and create a personalized summary. This replaces the previous method for doing this, which had brokers re-keying data in manually
IMPLEMENTATION TEAM	<div>  <p>5 members of AmTrust's IT team</p> </div> <div>  <p>5 representatives from TCS</p> </div>
KEY BENEFITS	<ul style="list-style-type: none"> • Time for quote extraction and generation reduced from 30 minutes to 5 minutes for brokers • Brokers also benefit from comparison, recommendation and personalized summaries as it reduces need for manual analysis and comparison to understand AmTrust quotation. • The solution was implemented in production within 6 months of concept, providing a lift in business value and making AmTrust more available as an option for clients.
KEY VENDORS	TCS, Microsoft
READ MORE	Visit Celent.com to read the full case study on this initiative and explore more GenAI use cases across the insurance value chain.