

Brains Need a Backbone: Databases for the GenAl Era

Executive Dinner

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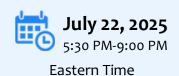
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BRAINS NEED A BACKBONE: DATABASES FOR THE GENAI ERA



Databases are fundamental to Al applications, providing the critical infrastructure for managing the vast volumes of structured and unstructured data that power intelligent systems. As organizations look to streamline the development and deployment of

generative AI agents, new innovations are emerging to simplify and accelerate this process. These include tools for secure large language model (LLM) hosting, real-time vector processing, efficient unstructured data ingestion, and customizable agent frameworks. Enhanced data workflows and built-in operational safeguards allow developers to build scalable, responsive AI applications with greater confidence and control.

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