# Retrieval Augmented Generation

With Live Data Feeds & Location-Based
Services for Large Public Venues

**rgNets**
The Edge. Redefined



- **Network Telemetry**
- **Client Metrics**
- **Radio Metrics**
- **Device Locations**
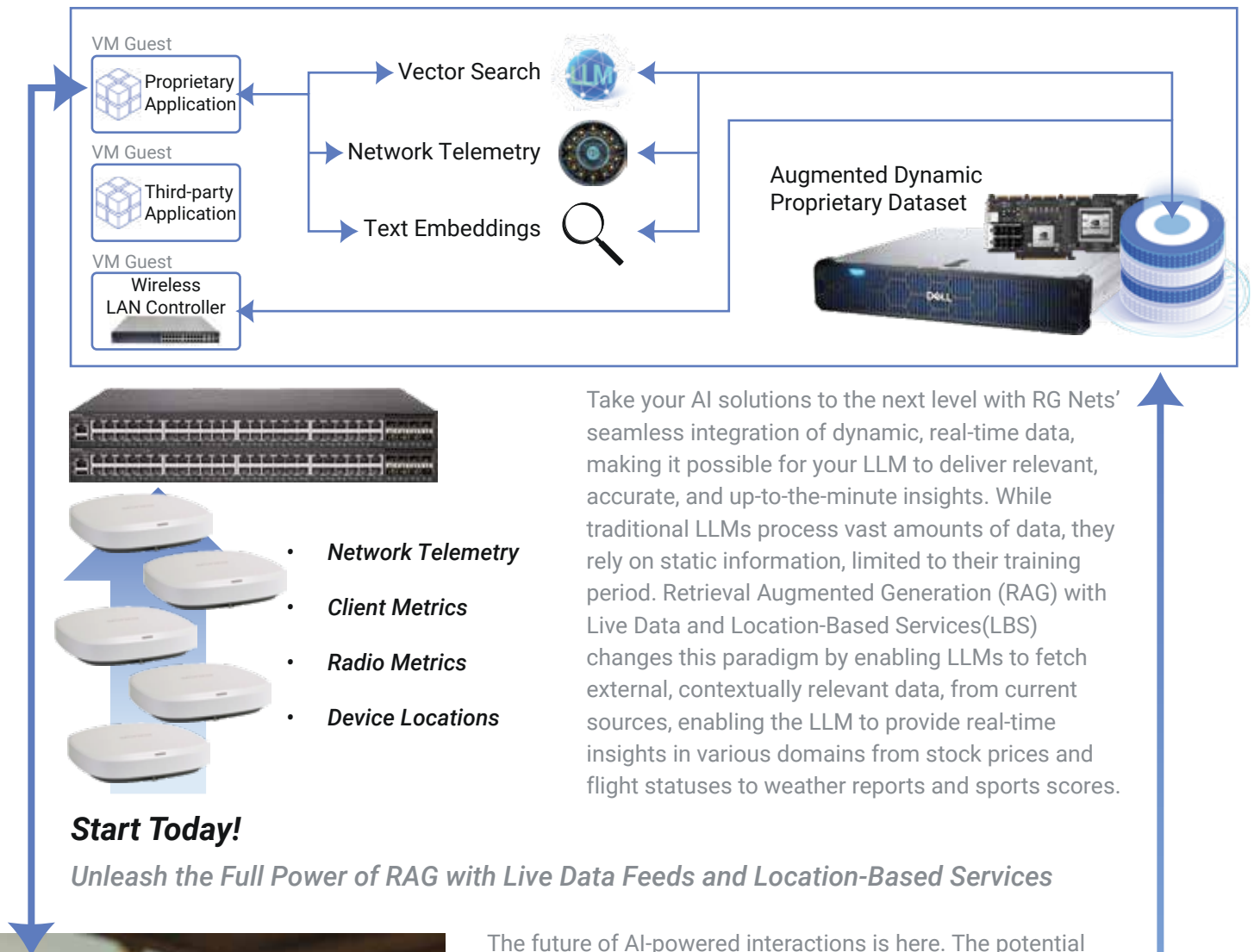
Take your AI solutions to the next level with RG Nets' seamless integration of dynamic, real-time data, making it possible for your LLM to deliver relevant, accurate, and up-to-the-minute insights. While traditional LLMs process vast amounts of data, they rely on static information, limited to their training period. Retrieval Augmented Generation (RAG) with Live Data and Location-Based Services(LBS) changes this paradigm by enabling LLMs to fetch external, contextually relevant data, from current sources, enabling the LLM to provide real-time insights in various domains from stock prices and flight statuses to weather reports and sports scores.

## Start Today!

*Unleash the Full Power of RAG with Live Data Feeds and Location-Based Services*
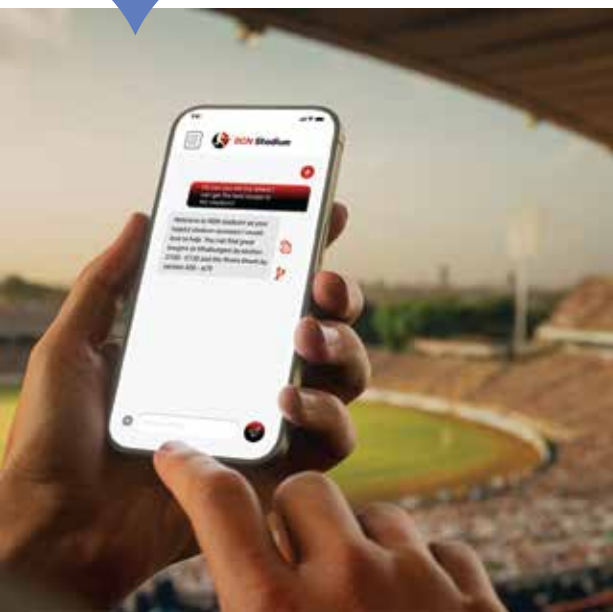
The future of AI-powered interactions is here. The potential applications for RAG with Live Data Feeds and LBS are virtually limitless. From enhancing customer support systems with real-time information to powering predictive analytics that utilize the most current data, the sky is the limit. By implementing Retrieval Augmented Generation with Live Data Feeds, and LBS, your organization can provide users with the most accurate, current, and personalized responses available, all while keeping your system dynamic and adaptable. Whether you're managing flights, stocks, weather, or any other real-time data stream, RAG with Live Data Feeds will supercharge your LLM, transforming how you deliver information to users.

End User                                    Data Custodian

Edge LLM for LPVs