

Brillio Launches ADAM-Powered AI Agents to Revolutionize Intelligent Demand Planning for Global Enterprises



AI AGENTS FOR INTELLIGENT DEMAND PLANNING

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Dallas, Texas Nov 17, 2025 (IssueWire.com) - Brillio, a leading [digital transformation partner](#) today announced the launch of its next-generation AI Agents for Intelligent Demand Planning, a breakthrough solution designed to help enterprises elevate forecasting accuracy, accelerate planning cycles, and build greater operational resilience.

Built on Brillio's proprietary ADAM (Agentic Data and Application Management) framework, the solution transforms traditional forecasting—from slow, periodic processes into a continuous, self-learning intelligence engine powered by autonomous AI agents.

As markets become more volatile, enterprises can no longer afford to rely on reactive planning. Brillio's ADAM-based architecture empowers organizations to proactively sense demand shifts in real time, recalibrate forecasts automatically, and orchestrate decisions across the entire value chain.

A Four-Layer AI-Native Architecture Built for the Future of Planning

The ADAM Demand Forecasting Solution uses a layered AI-native design to ensure agility, accuracy, and adaptability at scale. This includes:

- Real-time demand sensing
- AI-driven predictive analytics
- Dynamic, self-learning agents
- Automated decision orchestration across the digital supply chain

This holistic approach moves enterprises away from static planning and toward an always-on model that continuously learns, updates, and optimizes.

Proven Impact: Efficiency, Speed, and Cost Reduction

Customers adopting Brillio's AI forecasting and control tower solutions have reported:

- 85% lower platform cost per user
- 84% faster processing time
- 50% higher planning efficiency

These proven results showcase the value of AI agent-driven planning in navigating uncertainty, reducing operational burden, and enabling faster, data-backed decision-making.

Availability

The **ADAM Demand Forecasting Solution** is now available for enterprises looking to modernize their planning capabilities and accelerate digital supply chain transformation.

Download the full brochure at [AI Agents for Intelligent Demand](#) or visit [Brillio](#) to learn more.

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