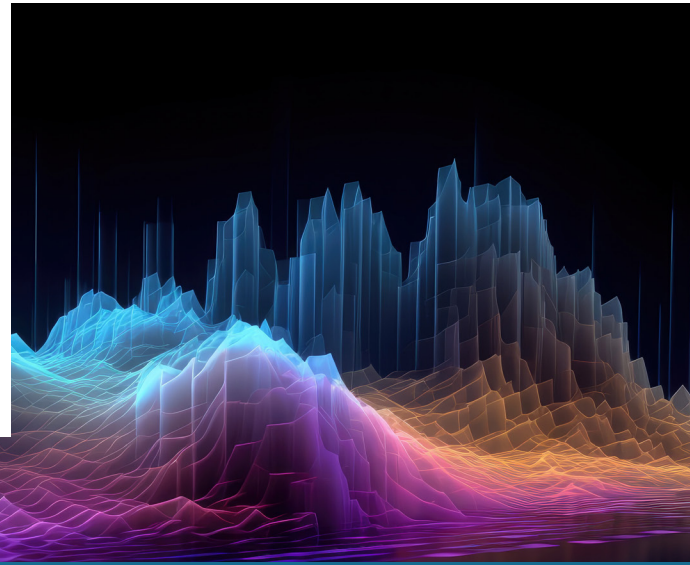


PartnerLinQ Forecasting Control Tower

AI-Powered Precision for the Adaptive Enterprise

AI-Powered Forecasting Control Tower

Precision, Agility, and Composability for the Adaptive Enterprise Move beyond reactive planning. Achieve real-time forecast accuracy and operational agility. Empower business users with modular control and seamless integration.



Top Benefits



Accuracy: Improve Forecast Accuracy % and reduce bias.



Autonomy: Configure inputs and outputs without IT dependency.



Agility: Respond to demand shifts instantly.



Integration: Feed forecasts into ERP, WMS, and allocation systems effortlessly.

→ [Explore PartnerLinQ](#)

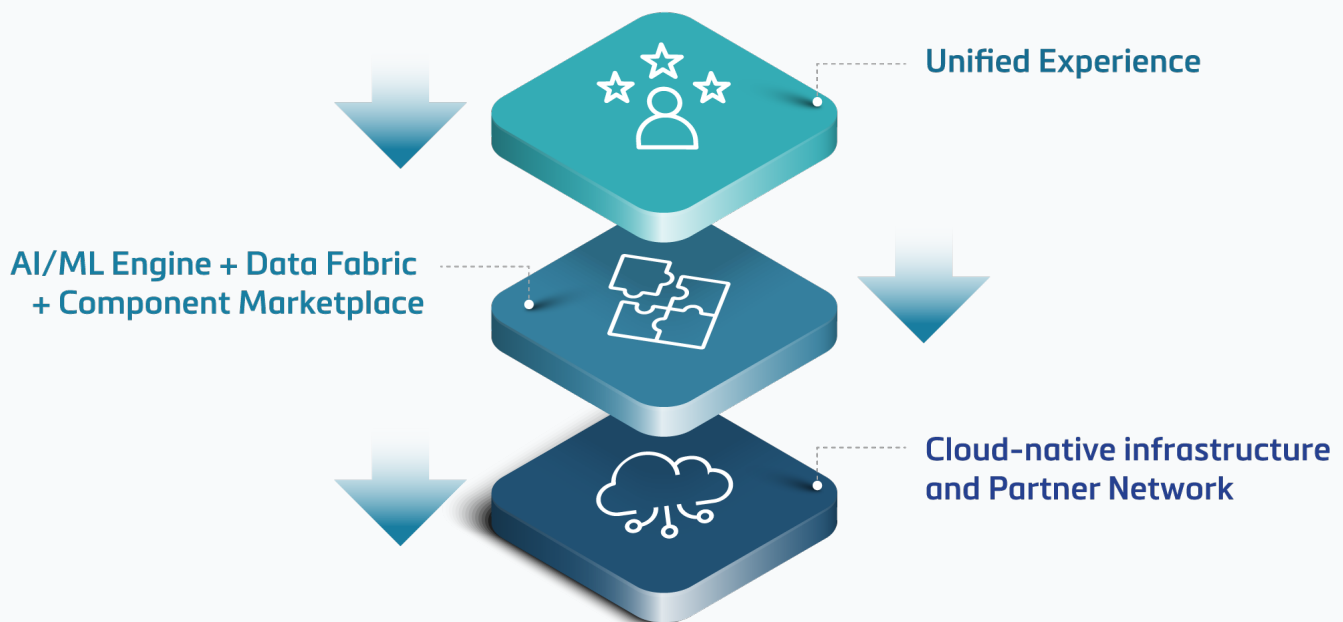
Features & Architecture

Why PartnerLinQ?

- Built on a Composable, Cloud-Native Architecture.
- API-first design for rapid integration.
- Unified data model for end-to-end visibility.

Core Capabilities

- AI-powered multi-model forecasting.
- Hierarchical planning across brands, channels, and geographies.
- Scenario modeling and exception-based management.
- Modular input/output configuration for business autonomy.



Industries Served



Retail



Distribution



Manufacturing



Apparel & Footwear