

From fragmented planning to predictive, unified decision-making

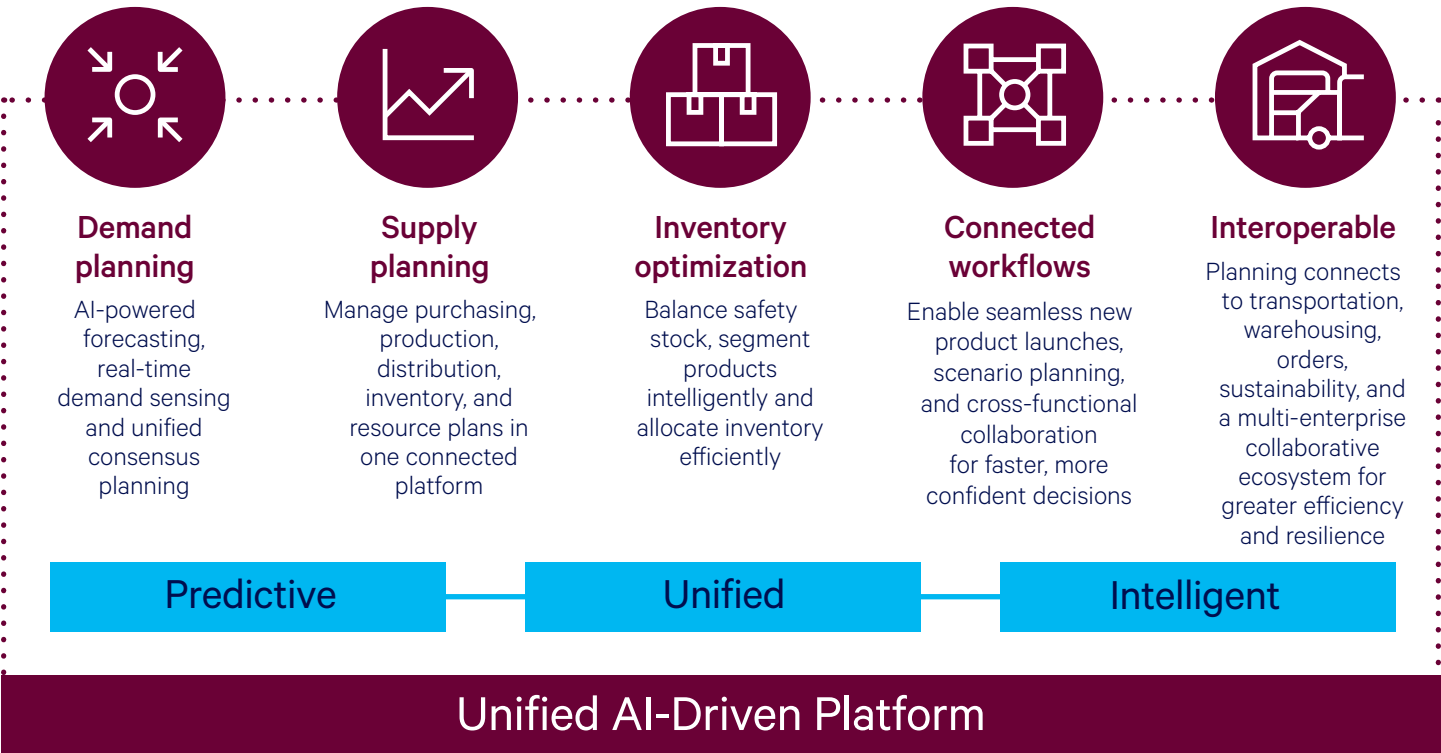


Demand and supply planning is the new growth engine for modern supply chains

► The Problem: Fragmented planning

- Manual, reactive planning
- Disconnected systems
- Firefighting shortages and excess stock
- Slow, error-prone decisions

► The new demand and supply planning paradigm



► People transformation



Traditional planner

Manual analysis, reactive firefighting



Demand and supply planner

Business owner, balancing margin, service, and growth

Empowered by AI agents:

- **Embedded agent**
 - **Inventory Ops Agent**
Align supply with demand in real time
- **Interoperable agents**
 - **Network Ops Agent:**
Real-time multi-enterprise orchestration
 - **Tariff Agent:**
Confident cross-border shipments

► Value benefits



Increased efficiency

Streamlined operations reduce time and resource waste.



Deeper precision

AI-driven insights lead to more precise forecasting and planning.



Improved agility and resilience

Rapid response to market changes and disruptions.



Cost savings

Optimized inventory and resource allocation lower costs.



Sustainability

Data-driven decisions reduce emissions, waste and environmental risk.



Visibility and collaboration

Real-time insights and shared workflows improve alignment and decision speed.

► The future of planning is predictive, intelligent and unified.
With Blue Yonder Demand and Supply Planning, it's here.