

OneSCM integrates with the core of your existing IT infrastructure, unifying numerous back-office systems for a streamlined supply chain orchestration

- Ensure real-time, pinpoint accuracy in data aggregation across all your back-office systems.
- Deliver clear, actionable insights to suppliers.
- Provide manufacturers, trading partners, and distributors with a reliable and budget-friendly collaboration avenue.
- Automate data capture and real-time processing, driving out inventory bottlenecks.

🚀 OneSCM CoPilot

OneSCM CoPilot is a GenAI powered assistant that helps refine supply chain operations. Merging real-time demand sensing and cutting-edge machine learning with straightforward natural language queries and ChatGPT-backed dialogue, CoPilot delivers pinpoint forecasting and seamless system guidance. By posing questions in simple English, stakeholders obtain in-depth insights swiftly. This empowers users with superior inventory precision, faster decision-making, and bespoke advice, amplifying customer contentment.

With OneSCM you will:

- Align manufacturing and warehouse operations in real-time.
- Overcome supply chain complexities for precise inventory management.
- Have a centralized portal for all supplier relationships.
- Enhance collaboration with suppliers for unified planning and execution.
- Gain a clear, real-time view of the entire global supply network.
- Ensure a smooth workflow from purchase to payment.
- Eliminate manual data entry to prevent data issues and mismatches.

Why choose OneSCM?

- **Unmatched Orchestration:** OneSCM is your partner for unrivaled supply chain harmony.
- Adapt your back-office systems for a single, real-time snapshot of operations.
- **Smart tools:** features like real-time visibility, enhanced supplier collaboration, and intuitive automated workflows reduce operational delays and costs.
- **Broad compatibility:** OneSCM easily integrates with multiple software systems, be it Oracle, SAP, or others, ensuring a flexible, software-agnostic approach and real-time data sharing.