

CHECKLIST

Key capabilities for effectively managing end-to-end supply chain processes

Successfully managing global supply chains is more complex than ever. With multi-party involvement and enterprise pressures driving the need for transparency and real-time updates, having the capabilities to streamline processes across your business network, as well as within your four walls, has never been greater. This checklist can help you determine whether you have the capabilities and tools to effectively manage the planning, sourcing, transportation, and warehousing processes your customers rely upon.

Your system for managing an end-to-end supply chain should allow you to:

- ☐ Minimize or avoid late deliveries and penalties by leveraging the necessary capabilities for planning, warehousing, and transportation
- ☐ Reduce stockouts or avoid the empty shelves that can potentially lead customers to seek other sources or competitors
- ☐ Eliminate long lead times which can result in lost sales if a competitor can fulfill a need in more timely fashion
- Avoid excess cost due to expedites from a more expensive carrier or mode such as ocean to air
- ☐ Leverage integrated business planning or S&OP to collaborate, analyze, and run scenarios

☐ Leverage the tools necessary for optimizing supply pla with appropriate constraints	anning
☐ Optimally synchronize the plant schedule with production scheduling	
Synchronize and rationalize your sales and operational forecasts on one platform	al
☐ Track inventory attributes such as serial numbers and	lots
☐ Seamlessly fulfill B2B and B2C orders from a single fac	ility
☐ Manage warehouse labor productivity with flexible scheduling for peak seasonality	
☐ Provide visibility into inventory orders, movement, and in-stock location to increase response times	

☐ Utilize traceability tools that are designed to help improve

☐ Monitor multi-leg, multi-mode freight tracking capabilities

across ocean, air truckload, parcel, and more

☐ Take advantage of sensor coverage for shipment or

compliance and access new markets

container-specific monitoring

☐ Effectively perform demand planning and sensing to

improve short term forecast accuracy and service levels

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