

SBN SAP Conference 2026

SAP Logistics Management

A light version of EWM and TM?

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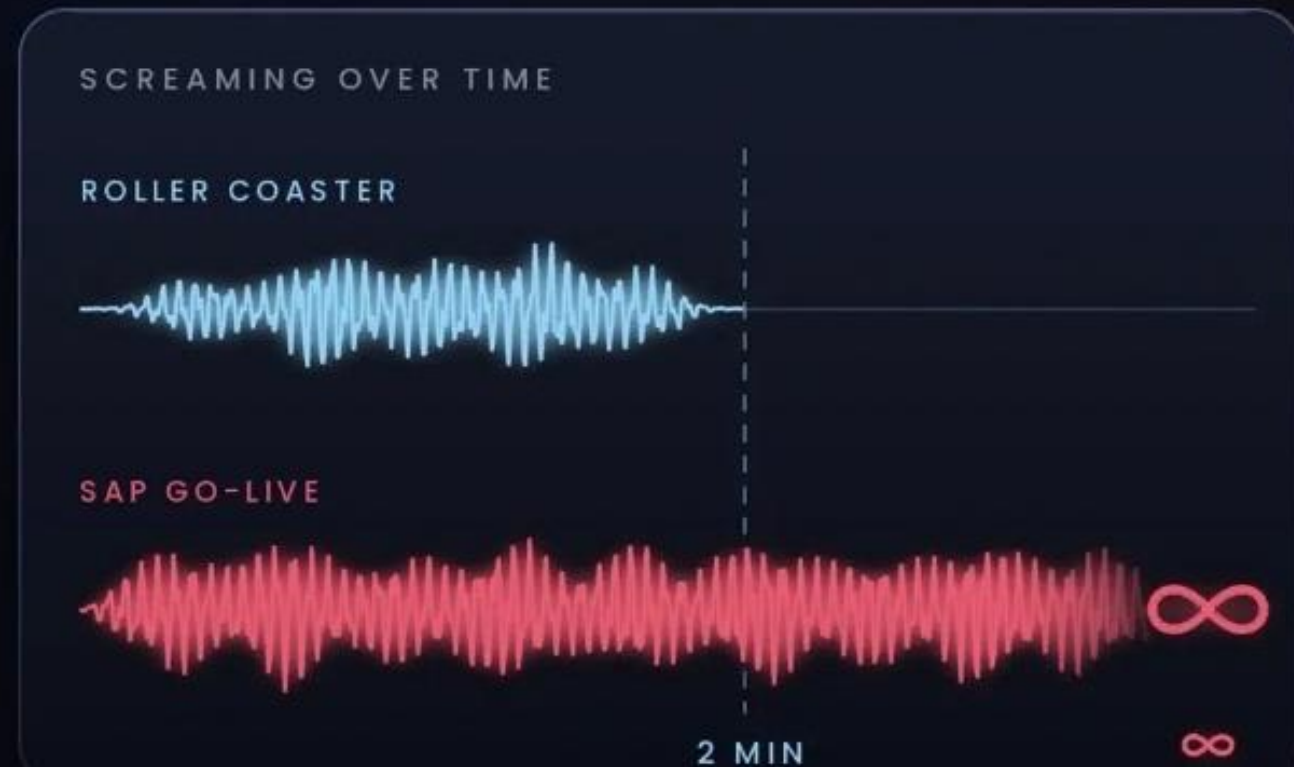
Business Architect, SAP

What's the difference between an SAP implementation and a hostage situation?

In a hostage situation, the demands are **clearly documented** and there's a chance you'll **see your family again.**

What's the difference between an SAP Go-Live and a roller coaster?

On a roller coaster, the screaming usually **stops after two minutes**.



A CONFESSION ?

Why did Norway say no to EWM and TM?

Abroad

EWM and TM projects went live

At home

Most customers stayed on WM and LE-TRA

THE CLOCK

WM and LE-TRA are a bridge, not a destination

WM

2025]

End of compatibility-pack use.

LE-TRA

2030

Mainstream support ends, per
consolut.

Stockroom Mgmt

Stopgap

A transitional answer, not a
strategy

WHAT IT IS

One cloud app for warehouse, transport and partners

SaaS on SAP BTP, connected to S/4HANA. Available to Private Cloud and on-premise customers since spring 2026.



Warehouse

Inbound, outbound, stock to bin level, guided tasks, mobile picking, 3D layout



Transport

Shipment planning, carrier assignment, delivery tracking



Collaboration

Direct link to SAP Business Network for Logistics: carriers and partners

BACK TO THE TITLE

“Light version” is half true

	Why it is light	Why it is more than that
Scope	Fewer functions than EWM and TM	Warehouse, transport and network in one app
Platform	No local system to run	Cloud-native SaaS on BTP, its own product
Rollout	Weeks rather than months (partner claim)	A new product with its own roadmap

Functionally light. Architecturally a different animal.

Warehouse logistics

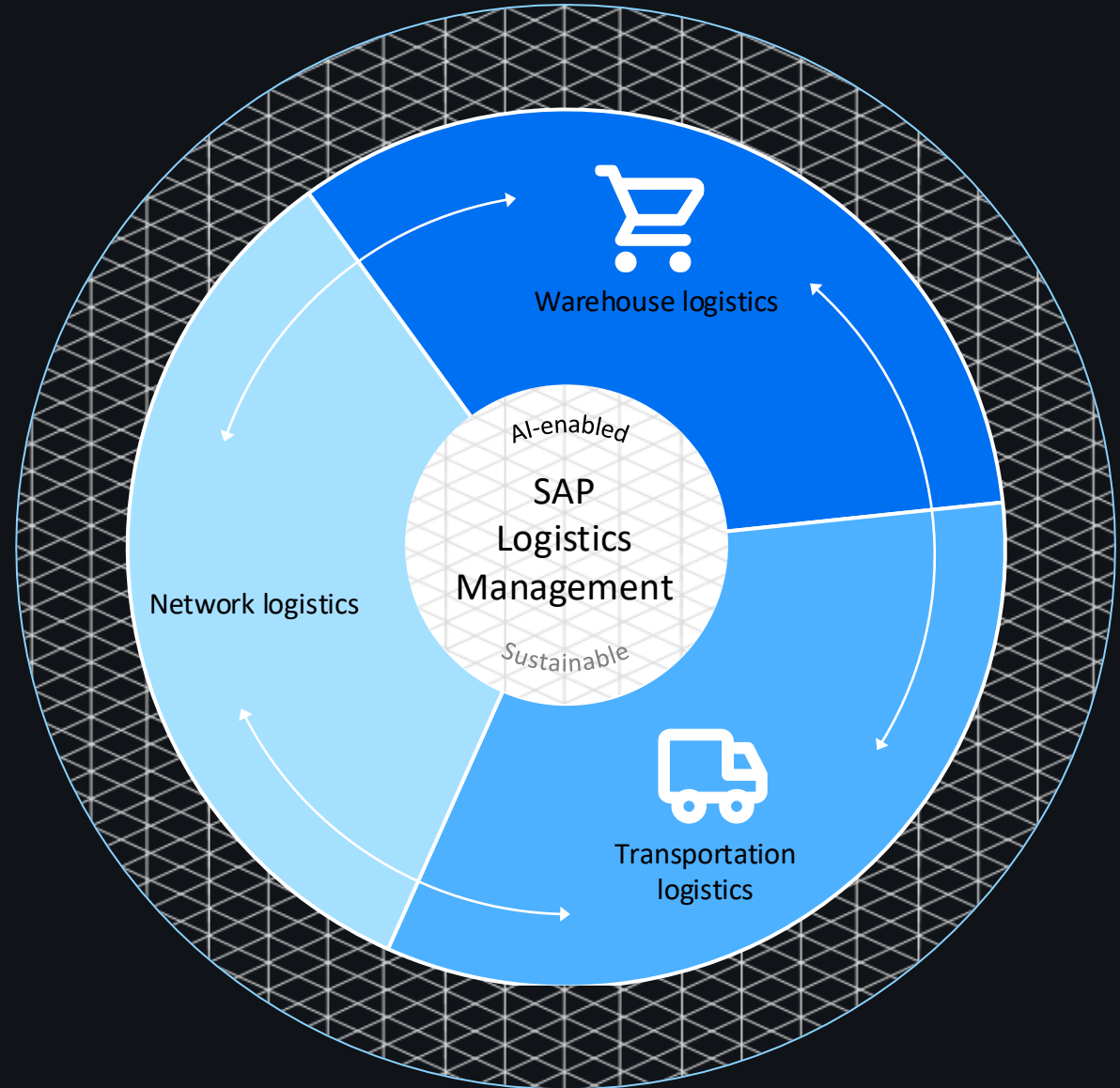
- Inventory management
- Receive and Store
- Pick-Up and Loading
- Packing Work Center
- Labels and Forms

Transportation logistics

- Subcontracting and freight planning
- Consignment and freight tendering
- Carrier selection and Mile-stone tracking

Network Logistics

- Freight collaboration
- Shipment status visibility
- Dock appointment scheduling



SAP Logistics Management

Core Logistics processes | Comprehensive core

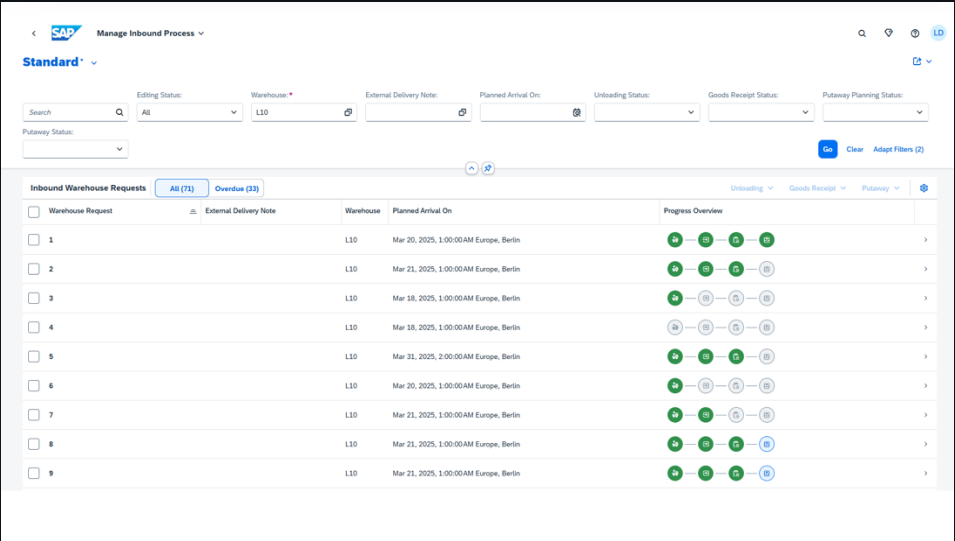
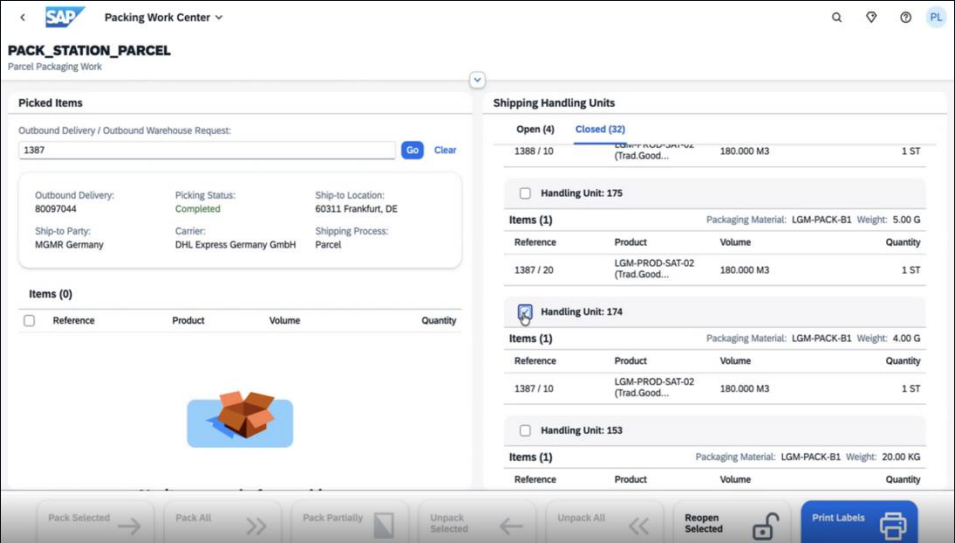
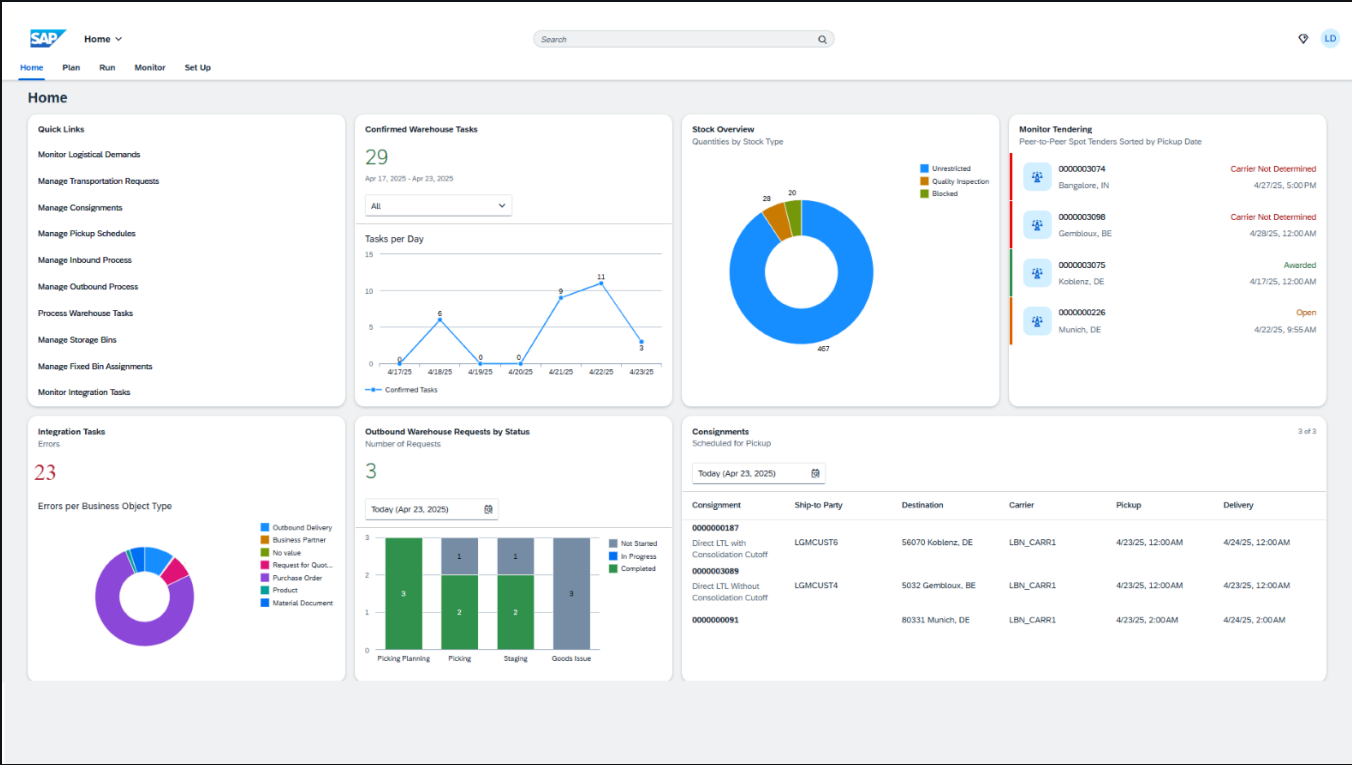
Warehousing Logistics	Transportation Logistics		Network logistics
• End-to-end inbound, outbound and internal warehouse processes • Inventory Management • Warehouse structure • Packing Work Centers • Manage pick up and deliveries • Task bundling and work distribution	• LTL and FTL shipping with group-based consolidation • Parcel shipping • Rule-based carrier selection • Manage freight tendering (targeted, broadcast) • Carrier subcontracting • Milestone tracking for documents		• Dock appointment scheduling and gate processing • Milestone reporting • Tendering, contracting, and invoicing
Out-of-the-Box Capabilities	Additional Features		
• Joule for storage bin query and creation • Joule for freight tendering • Joule for pick up and deliveries • Joule for pick up schedule	Mobile App Support: • Putaway • Picking • Look-Ups & Exceptions	Integration: • Integrates with SAP Cloud ERP, private • Integration with a parcel service provider	Logistics master data: • Manage career pools • Manage pickup schedule • Warehouse master data

SAP Logistics Management

Exception Handlingcore

Inbound Process	Outbound Process	Warehouse Task
• Reduce inbound item quantities • Partial goods receipt for same purchase order • Reverse Goods Receipt • Reject logistical demands with errors • Reverse Inbound delivery	• Reject logistical demands in error • Reject not processed documents • Reduce outbound item quantities • Reverse Goods Issue • Cancel / Reverse Picking • Reverse Staging & Loading	• Cancel open Warehouse Tasks • Confirm with different destination bin • Confirm with different quantity • Unassign processor • Release stock (Cancel Picking)
Stock Reconciliation	SAP Logistics Management Mobile App:	
• Compare stock in LGM with related stock in S/4HANA • Post stock discrepancies in S/4HANA	• Ad-Hoc Tasks (confirmation) • Putaway	

Place Holder Slide for Short Look and Feel Demo



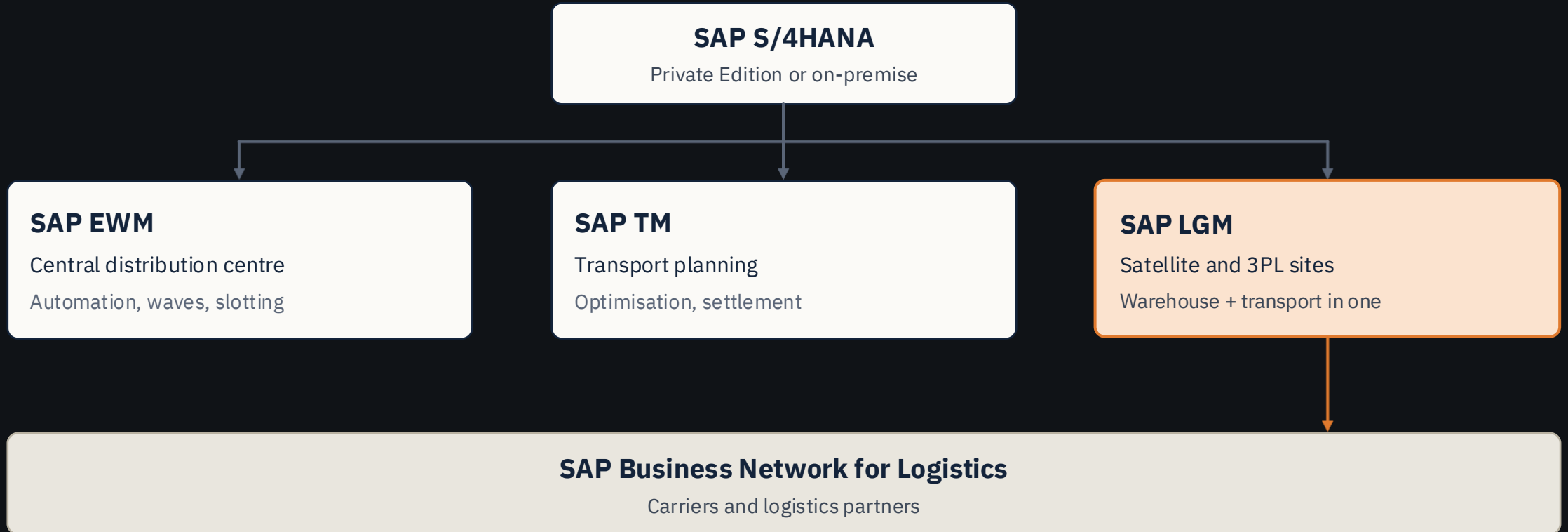
FIT AND NO-FIT

Which product for which need

Need	LGM	EWM	TM
Small to mid-size warehouse, standard processes	Yes	Overkill	–
Labour mgmt, slotting, waves, high-throughput automation	No	Yes	–
Shipment planning, carrier assignment, tracking	Yes	–	Yes
Freight optimisation, consolidation, settlement	No	–	Yes
Satellite sites and 3PL-run sites	Yes	Often overkill	–

HYBRID ARCHITECTURE

One ERP, three execution systems



THE TAKEAWAY

Choose per site,
not per company.

???

Q&A