

Migrating to SAP® EWM and SAP TM

How Körber can support your transition

By 2025-2030

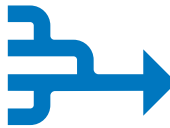
Due to SAP® support strategies and license policies most customers are forced to migrate to SAP EWM (2025) and SAP TM (2030).

We can help make your migration easier and smoother.

How?



We will partner with you to understand your supply chain requirements



We will help you determine the best migration option for your business



We will offer you extra support through in-depth exploration and workshops

What are the benefits?

SAP EWM and TM are **better solutions** for both your warehouse and transportation management.

They offer **advanced performance, functionality**, and flexibility, and support high levels of **automation**.



SAP EWM

SAP TM

Major new features of SAP Extended Warehouse Management (EWM)

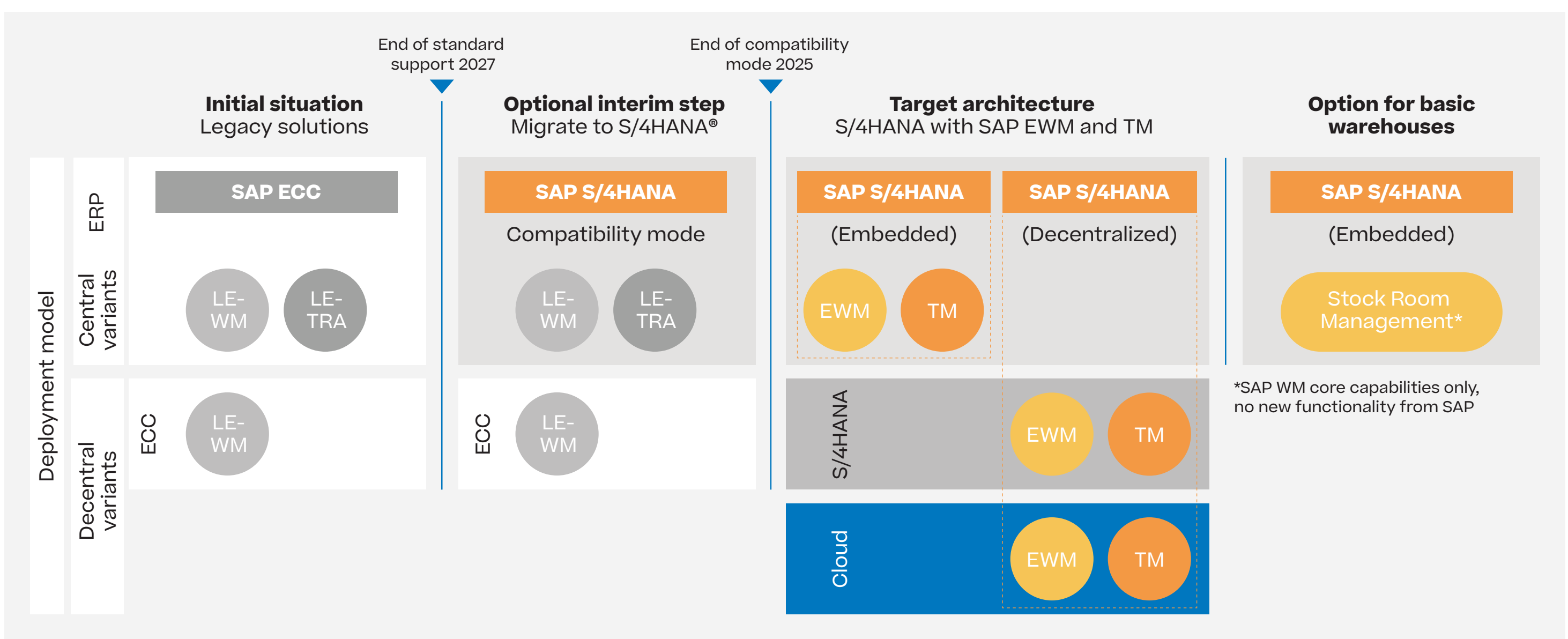
- Multiple, flexible process steps enable granular stock transparency
- Strong integration capabilities and control for warehouse automation
- Improved monitoring of warehouse activities
- Improved SAP PP integration, e.g. stock management of production supply areas
- One handling unit for multiple deliveries to same recipient
- Management of nested handling units
- Multi-client capability (3PL)
- Improved integration into SAP TM and YL

Major new features of SAP Transport Management (TM)

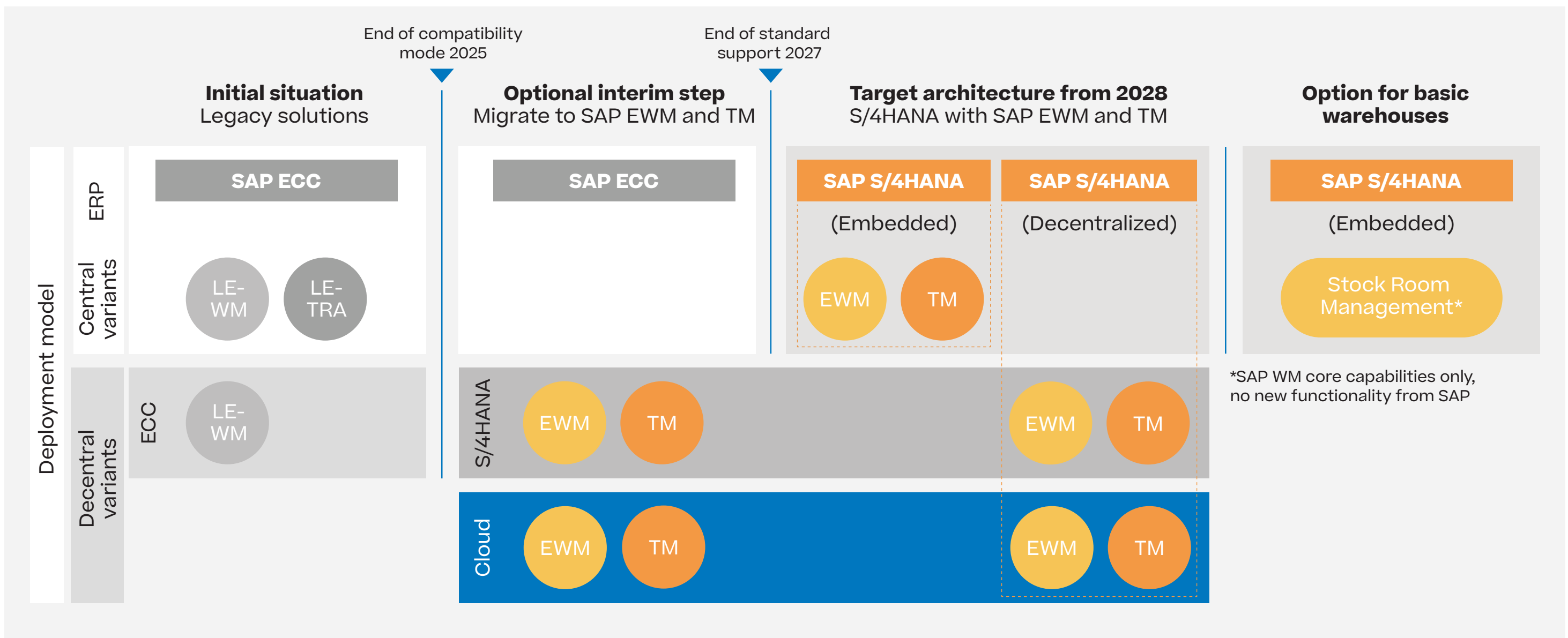
- Earlier planning based on more types of SAP documents, e.g. sales orders
- Planning of inbound and outbound deliveries in one transport document (freight order)
- Support for transportation scenarios for shippers and logistics service providers
- Support for connections to multiple ERP systems
- Enhanced planning capabilities (rule-based and automated, on the basis of advanced algorithms)
- Improved integration into SAP EWM and YL
- Automated package creation
- Shipment creation (consignment)

There is no one right way: your migration options

Option 1: Migrate the ERP first



Option 2: Migrate to SAP EWM and TM first



How can you choose?

Key considerations:

		Embedded On-premises	Decentralized On-premises	Decentralized Cloud Extended Edition
Both solutions 	Requirements complexity	Low to medium	High	Low to medium
	Supported ERP systems	1	Multiple	Multiple
	Requires 3 level system landscape (development, testing, productive)	Included in S/4HANA	Yes	Provided in cloud
	Solutions require S/4HANA ERP	Yes	No	No
	Basic functionality included with SAP S/4HANA license	Yes	N/A	N/A
SAP EWM 	Degree of automation	Low to medium	High	Low to high (depends on requirements)
	Data volume and throughput	Low to medium	High	Low to high (depends on QoS)
	Response time behavior	Variable (depends on ERP system load)	Fast	Medium to high (depends on QoS)
SAP TM 	Centralized planning for transport requests from multiple ERP	No	Yes	Yes
	Planning complexity	Low to medium	Low to high	Low to high (depends on complexity)

We're here to support your migration journey

We will partner with you to help you choose the best option by:

Evaluating which SAP target architecture and migration path work best.

Implementing the migration project for you.

All using our **supply chain and migration experience** to understand the best strategy.

Find out more

Learn more about our consulting and implementation services for SAP EWM, and how we can help you with your transition to SAP S/4HANA:

[Find out more](#)

Useful acronyms

Cloud EX	Cloud, Extended Edition
ECC	ERP Central Component
ERP	Enterprise Resource Planning
EWM	Extended Warehouse Management
HANA	High Performance Analytics Appliance

LE-TRA	Logistics Execution – Transportation Solution
LE-WM	Logistics Execution – Warehouse Management
QoS	Quality of Service
TM	Transportation Management
YL	Yard Logistics



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