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# Feature Scope Description for SAP Logistics Management

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# 1 SAP Logistics Management

This is a concise, high-level introduction to SAP Logistics Management.

SAP Logistics Management is a native cloud SaaS logistics solution on SAP Business Technology Platform (SAP BTP). It provides basic transportation management planning and execution processes and basic warehouse management processes for receiving, inventory management, and shipping.

## 2 Document History

### ⚠ Caution

Make sure you have the latest version of this document. You can find the latest version at the following location: [https://help.sap.com/docs/SAP\\_LOGISTICS\\_MANAGEMENT](https://help.sap.com/docs/SAP_LOGISTICS_MANAGEMENT)

The following table provides an overview of changes to this document.

Version	Date	Description
1.4	2026-04-15	Added full truckload scenario to outbound logistics feature. Minor corrections.
1.3	2026-02-25	Added features about integration with a parcel service provider, task bundling and work distribution, and inbound check. Added stock reconciliation to ERP integration.
1.2	2026-01-09	Added inbound delivery to inbound logistics.
1.1	2025-10-09	Added a feature about 3D warehouse layout.
1.0	2025-09-03	Initial version for SAP Logistics Management

# 3 About This Document

This feature scope description shows you which features are provided with SAP Logistics Management. In addition, it constitutes the product documentation for SAP Logistics Management, as defined in the General Terms and Conditions for SAP Software ("GTC").

## Licenses

Note that you may need a separate subscription license for certain features. Please contact your SAP Account Executive for further information.

## 4 Key Features

The following table explains the key features available:

Key Feature	Use
Warehouse structure	<p>SAP Logistics Management guides you through setting up a warehouse, including the following steps:</p> <ul style="list-style-type: none"><li>• Import the subset of the organizational model of the connected SAP S/4HANA related to your warehouses managed with SAP Logistics Management</li><li>• Define warehouse attributes, such as the units of measure to be used in the warehouse</li><li>• Define storage areas in the warehouse</li><li>• Define storage bins, import storage bins and assign storage areas to storage bins</li><li>• Define fixed bin assignments by assigning products to specific bins</li><li>• Define packing work centers for the warehouse</li><li>• View a graphical three-dimensional (3D) warehouse layout</li></ul>
Inventory management	<p>You can see how much stock is in the warehouse and find where specific stock is located, down to the storage bin level.</p> <p>You can change the stock type of goods in the warehouse.</p>
Warehouse-internal stock movements	<p>You can move stock by means of warehouse tasks and track stock movements using stock change documents.</p> <p>You can post stock type changes to SAP S/4HANA Cloud Private Edition.</p>

Key Feature	Use
Outbound logistics	<p>You can issue products from the warehouse for the following scenarios:</p> <ul style="list-style-type: none"> <li>• Outbound logistics with transportation planning that includes direct less than truckload (LTL) and LTL management: <ul style="list-style-type: none"> <li>• Managing pickup schedules</li> <li>• Automatic and manual carrier assignments to transportation requests</li> <li>• Bundling of transportation requests into consignments</li> <li>• Tendering consignments via SAP Business Network for Logistics (BN4L)</li> <li>• Handling pickups</li> </ul> </li> <li>• Outbound logistics for full truckload (FTL) scenario: <ul style="list-style-type: none"> <li>• Creation of freight orders</li> <li>• Automatic and manual carrier assignments to transportation requests</li> <li>• Handling pickups</li> </ul> </li> <li>• No shipping</li> <li>• Parcel handling without transportation planning</li> </ul> <p>The outbound process can include the following steps:</p> <ul style="list-style-type: none"> <li>• Planning picking warehouse tasks</li> <li>• Picking goods from storage bins</li> <li>• Packing goods for delivery</li> <li>• Tracking pickup activities</li> <li>• Goods issue</li> </ul>
Inbound logistics	<p>You can receive products into the warehouse based on purchase orders and inbound deliveries, including the following steps:</p> <ul style="list-style-type: none"> <li>• Unloading goods</li> <li>• Inbound check</li> <li>• Goods receipt</li> <li>• Planning putaway warehouse tasks</li> <li>• Putting away goods in storage bins</li> </ul>
Task bundling and work distribution	<p>You can use task bundles and queues to maximize efficiency in your warehouse and distribute work.</p>
Integration with an enterprise resource planning system	<p>SAP Logistics Management supports the integration with an enterprise resource planning system (currently SAP S/4HANA Cloud Private Edition) to enable the transfer of master data and transactional data and the reconciliation of stock.</p>
Integration with a business network	<p>SAP Logistics Management supports the integration with a business network (currently SAP Business Network Freight Collaboration) to enable collaboration with carriers.</p>
Integration with a copilot	<p>SAP Logistics Management supports the integration with a copilot (currently Joule) to allow users to get their work done more efficiently.</p>



<b>Key Feature</b>	<b>Use</b>
Integration with a parcel service provider	SAP Logistics Management supports the integration with a parcel service provider to create a shipment with the parcel service provider.
Mobile app support	SAP Logistics Management supports the use of mobile applications (for example, SAP Warehouse Logistics).

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