



### Increase Your Warehouse Productivity

# NetSuite Warehouse Management System

NetSuite Warehouse Management System (WMS) optimises day-to-day warehouse operations using industry leading best practices—including intelligent pick and pack processes, handheld barcode scanning, cycle counting and integration with shipping systems—to more efficiently run your warehouse and minimise handling costs. NetSuite WMS guides users through important tasks—from receiving and storing items to picking and shipping them—in the most efficient way. As items are processed in the warehouse, each transaction entered is automatically updated in the NetSuite inventory record and reported in real-time.



#### **Key Benefits**

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- Increase labour productivity.
- Improve order fill rates and fulfilment accuracy.
- Reduce handling time.
- Improve operational efficiency with the mobile app.
- Optimise space utilisation.
- Real-time traceability of inventory movements and transactions.

NetSuite WMS provides a variety of key functionalities to better manage inventory and warehouse transactions.

#### Warehouse Set Up

- Warehouse and zone definition. Establish warehouse layout in NetSuite.
- Item alias/multiple UPCs. Set up multiple UPC codes for items.
- Task management. Generate, prioritise and assign tasks to mobile users.
- Cycle count plans. Create templates for the company's most commonly generated cycle counts, run them on demand and assign them to mobile users.
- EDI/ASN support. Generate ASNs and related EDI transactions automatically.
- Unit of measurements. Transact in any unit of measurement (UOM) assigned to the item on the same transaction line.
- Custom menus. Create custom menus to replace native ones and add additional workflows and functionality.
- Codeless mobile customisations. Create customised WMS screens that meet the needs of your on-the-floor warehouse tasks easily, right from your mobile device.
- Mobile app. Increase productivity and accuracy by using the mobile app for receiving, picking and cycle counting. Move between the NetSuite WMS app and other NetSuite mobile apps on the same device.

# Guided Inventory Receiving and Putaway

- Recommended putaway. Users get recommended bin locations utilising putaway rules.
- Initial load of bin inventory. Automatically distribute inventory into bins by CSV import.
- Inbound reversal. Reverse received lines on purchase orders, including multiple lines across different purchase orders.
- Auto-populate lot expiry date. During receiving, have the system automatically populate the expiry date based on shelf life.
- Stage location transfers. Easily move items between staging locations.
- Inbound shipment management integration.
   Receive items using a mobile device and automatically update the associated order and inbound shipment transactions.
- Composite barcodes. Utilise GS1 and HIBC barcodes to facilitate the inbound, inventory and outbound processing.



**Increase labour productivity** and reduce handling time with the mobile app.

## Optimised Pick, Pack and Ship

- Define pick strategies. Establish rules to optimise picking processes and task assignment.
- Strategy definition. Define pick and putaway strategies based on several criteria.
- Auto print item labels on receipt. Define labels and have them automatically generated during the receiving process.
- Hide expired lots. Optionally hide expired lots during the picking process.
- Multi-order picking. Pick items across multiple sales orders in a single session.
- Multi-order packing. Pack items across multiple sales orders in a single session.
- Pick by order type. Define order types to group orders during picking.

- Cross-docking. Direct users to pick inventory from an inbound staged location.
- Restrict order changes after picking. After an order line is processed, prevent changes to the line below the picked quantity.
- Pick reversal. Quickly reverse a picked transaction line.
- Staging picked orders. Stage orders after picking to a specified location.
- Fast processing. Support for up to 10,000 order lines per day per picking location.
- Wave release process. Create waves of orders based on specific filter criteria which can be released to the warehouse floor for picking and shipping.

Reminders	Key Performance Indicators							KPI Meter	
78 Orders to Fulfil			PERIO	0	CURRENT	PREVIOUS	CHANGE	WMS Completed Putaway Tasks	
53 Orders to Pack	WMS Completed Putaway Tasks		This	Month vs. Last Month	54	100	46.0%		
78 Orders to Receive	Orders		This	Month vs. Last Month to Date	70	89	4 21.3%	100	
114 Orders to Ship	Sales (Orders)			Month vs. Same Month Last FQtr to Dat		\$1,363	<b>131,013,0%</b>		
ine orders to step	New Customers (Sales Orders)			Month vs. Same Month Last FQtr to Dab		3	↓ 33.9%		
	New Business (Sales Orders)			Month vs. Same Month Last FQtr to Dab		\$1,363	↑ 403.0 <del>%</del>	54	
Report Snapshot	Number of Customer Returns			Month vs. Last Month	0	8	↓ 100.0% ↓ 63.3%	WMS COMPLETED PUTAWAY TASKS	
	Number of Fulfilments Number of Orders Received			Month vs. Last Month Month vs. Last Month	51	139	↓ 63.3% ↓ 36.3%	•	50
Quick Search	Number of Orders Received Number of DropShips			Month vs. Last Month Month vs. Last Month	51	80	↓ 35.3%		
zuick search	Late Purchase Orders		Curre		17	1.1	+ 100A/H		
	Late Shipped Orders		Curre		11			KPI Meter	
Recent Records	Late or Unreceived Orders by Vend	×		Month vs. Last Month	0	0	0.0%	Number of Fulfilments	
	LOCATION - All -		STATUS . All -	•	TRANSACTION NUMBER (TEXT)			51	
ublish Dashboard uw hange Email hange Password eset 2FA Settings	LOCATION _AB - C >	FAL: 159	hase Order	Status Pending Billing/Partially Received Pending Bill	TRANSACTION NUMBER (TEXT) Expected Receipt Date 8/30/2019 8/27/2019		ual Receipt Date	NUMBER OF FULFILLMENTS	109
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**Role-based dashboards give users a real-time overview of warehouse operations.** Pre-built KPIs, key metrics, reminders and shortcuts eliminate the time consuming task of pulling reports manually.

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