

Oracle Fusion Cloud Inventory Management – Advanced Inventory

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Public

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Effective inventory management is critical to your company's success, supporting both revenue growth and customer satisfaction. Oracle Advanced Inventory, an add on license to Oracle Fusion Cloud Inventory Management, is an easy to implement solution for lower complexity warehouses or manufacturing sites that don't need the full capability of a warehouse management system. The robust capabilities of Oracle Advanced Inventory include task assignments, license plate management, suggested put aways, cross-docking notifications, and truckload shipment grouping.

Key features

- Easily assign and manage warehouse tasks
- Simplify material handling using license plate numbers
- Minimize material movements by cross-docking
- Increase fulfillment efficiency
- Optimize put away to storage locations

Related products

- Oracle Cloud Inventory Management
- Oracle Cloud Warehouse Management

Task Assignment

To maintain efficient warehouse operations, it's essential that personnel know what tasks they need to complete, and which are priority. Oracle Advanced Inventory includes automatic task creation for picking, receipt deliveries, cycle, physical, and PAR counts. Managers can assign these tasks to employees or employees can self-assign based on their workload and availability. With clear, real-time task assignments, warehouse staff can focus on the right activities at the right time—minimizing delays, reducing idle time, and ensuring smooth execution of daily operations.

License Place Management

A license plate number (LPN) is a unique identifier typically assigned to a pallet, bin, or container of goods that makes it easier to track inventory and manage the movement of goods within a warehouse. Advanced Inventory offers the ability to use single level LPNs throughout all your warehouse operations. Using LPNs helps reduce manual data entry errors, improve real-time visibility of inventory, increase productivity, ultimately supporting a more agile and responsive warehouse operation.

Cross-Dock Notifications

Cross docking allows incoming goods to be moved directly from the receiving dock to the shipping staging area, helping reduce storage costs, shorten fulfillment times, and minimize the risk of damage from excessive handling. This approach is particularly valuable for perishable items, high-demand retail products, and just-in-time manufacturing, where speed and efficiency are essential. With Advanced Inventory, warehouse operators receive clear visual cues when an item is eligible for cross docking. Based on these cues, they can choose to proceed with

cross docking by placing the goods in the shipping staging area or continue with standard put-away into storage, depending on the needs of your business process.

Fulfillment Load Numbers

To optimize outbound shipments, it is generally more efficient and cost-effective to consolidate multiple shipments into full truckloads rather than sending them separately as less-than-truckload (LTL) shipments. Achieving this requires a method to link related shipments, allowing them to move through the fulfillment process as a single, coordinated group. Oracle Advanced Inventory provides the ability to assign a load number to a group of shipments, or shipment lines, to ensure they are progressed through the fulfillment process at the same time.

Conclusion

A trusted partner for thousands of customers, Oracle has a global presence in more than 140 countries and is backed by unparalleled financial strength and technology leadership. Its comprehensive Supply Chain Management cloud offering spans Supply Chain Planning, Inventory Management, Manufacturing, Maintenance, Order Management, Logistics, Procurement, and Product Lifecycle Management.

For more information on this revolutionary offering from Oracle, visit www.oracle.com/scm/inventory-management/

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