



Omnichannel Order
Allocation Orchestration

NetSuite Advanced Order Management



As customer expectation and supply chain complexity continue to rise, it is more critical than ever to deliver the perfect order. How does this happen efficiently and profitably? By automating your order promising, allocation, orchestration and execution processes. Once achieved, you can intelligently choose how to fulfil orders based on your global inventory availability and business rules. NetSuite Advanced Order Management adds allocation orchestration to NetSuite Order Management, enabling you to deliver the perfect order every time.

Key Benefits

- Satisfy omnichannel shoppers and make them brand advocates with prompt delivery and giving them the fulfilment options they want.
- Save the sale by enabling omnichannel fulfilment from wherever you hold inventory.
- Optimise fulfilment to meet demand and increase inventory turns while preserving safety stock.
- Scale your business but keep labour fixed. Efficiently manage fulfilment, eliminate manual work and manage only by exception.
- Deploy quickly and iterate as the market and your business change.

Order Sourcing and Allocation

Automatic location assignment decides the smartest fulfilment location based on your global inventory and business rules. Merchants have the flexibility to set up and adjust automatic location assignment for multiple and different business cases. Optimise for reduced costs, faster delivery or a combination of factors and dynamically apply your fulfilment strategies. The optimised, rules-based capability enables a fulfil-from-anywhere solution across all channels and supports omnichannel ship from store scenarios.

Release for Fulfilment

Get control over your release-for-fulfilment process with a second automated process that decides when to release orders and notifies each fulfilment location of which orders to fulfil. Fulfilment managers have full visibility into the process—released orders, fulfilment status and order exceptions.

Exception Management

Merchants can automatically handle most order exceptions so the business can scale with fixed headcount. NetSuite attempts to fulfil exception orders then informs the fulfilment manager or CSR of an unfulfilled order. Exceptions caused by inventory discrepancies are automatically flagged for resolution.

Store Pickup

Merchants have full control over which locations and items participate in the pickup process. Advanced Order Management enhances the

sales order to support store pickup and mixed orders. Once pickup orders are received, fulfilment requests are automatically generated, notifying the store of the order. When inventory is selected, the system notifies the customer their order is ready for pickup.

Ship From Store

Save the sale by turning your stores into warehouses to meet customer demand, increase inventory turns and reduce markdowns. Merchants control which locations and items participate in the shipping process, and allow store operations to intelligently choose the appropriate store to fulfil while managing store capacity and inventory buffering to balance the needs of ecommerce and in-store fulfilment. This also includes built-in, exception-management functionality to accommodate store inventory discrepancies and capacity fluctuations.

Order Management Insight and KPIs

Better manage your business through increased visibility of your fulfilment operations. Measure your attainment of the perfect order with fulfilment-request reporting for insight into the planned process, what actually happened and where you can improve. Utilise this new insight to create saved searches and alerts to stay informed. Combine these results with sales order and return data for insight and intelligence into end-to-end order management—from promising and allocation to orchestration and fulfilment, through to payments and returns.

To find out more, contact NoBlue on info@noblue.co.uk

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