

Four New Wave Steps Added to Canary7

We have added four new wave steps:

Assign Value Based on Selection

When included in your waveflow, it will assign a value to the if the criteria in the selection is met. Currently the only value that can be assigned is Shipment Type, however we plan to expand on this in the future.

Reject Based on Shipment Selection

When included on the waveflow if the shipment selection criteria is met, then it will reject the shipment at the wave and send back to pool.

Reject Based on Shipment Detail Selection

When included on the waveflow if the shipment detail selection criteria is met, then it will reject the shipment at the wave and send back to pool.

Reject Shipment Based on Job Creation Failure

If a shipment doesn't meet any of the job creation criteria and this wavestep has been included in the waveflow.

Soft Allocation | Re-Run Allocation & Unallocate

The ability to unallocate inventory that has been Fully or Partially Allocated has been added to the shipment planner, and with this the ability to manually re-run soft allocation has also been added to shipment planner. These options will be visible within the three dots and will be useful with controlling prioritising which shipments to allocate inventory to.

	☐	Item Thumbnail	Soft Allocation St
...	☐		Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...	☐		Fully Allocated

	☐	Item Thumbnail	Soft Allocation Status
...	☐		Unallocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...			Fully Allocated
...	☐		Fully Allocated

A new column has been added to Shipping Enquiry called 'Soft Allocation Updated At' which will display when soft allocation was last updated.

Soft Allocation Updated At
2025-09-22 14:35:04