

# May 28, 2025 — 1.2520 Service Update

## Announcement: FFUI Dashboard and Returns

In 2024, Kibo made a new version of [the Fulfiller UI dashboard](#) available for enablement, which also enables you to implement [Fulfillment SLAs](#) if you want to use them. Another update in which the [Admin UI's return dashboard](#) is embedded within the [Fulfiller UI](#) was added to sandboxes as of Version 1.2510, giving fulfillers more robust return management.

As of April 30, both of these updates are enabled in all sandbox environments. Please begin testing these features. They will be deployed to production tenants on May 27, at which point all Fulfiller UI users will see the updated interfaces unless you have arranged for an extension with Kibo. Please contact if you have any questions.

## Production Tenant Features



As the previous production release was postponed by two weeks, this release will include the updates [originally listed here](#) as well as those detailed below.

### Catalog

- **Category IDs in Google Feed**: Additional category data related to Category IDs, such as those of parent product categories, are now included in Google Feed exports.
- **Dynamic Category Expression Update**: When configuring [dynamic category expressions](#) via the UI, the `productName` field now supports using CONTAINS.

### Commerce

- **Custom Returns Error Message**: If an error message is specified via the [returns.actions.before](#) API Extension (using `throw new Error('MESSAGE HERE')`), then the custom text will now be displayed on the Admin UI's error notification banner when triggered.

### Fulfillment

- **Partial Consolidation Fulfillment**: When an [STH](#) or [Delivery consolidation](#) shipment contains both available items and items awaiting transfer, you can now fulfill the available items right away. Once enabled in your consolidation site settings ("Allow Partial Fulfillment"), call the POST `.../api/commerce/shipments//itemsReadyForPack` API endpoint with a list of line item quantities, such as in the below example. This will move those items to a new shipment that can immediately continue with fulfillment. The transfer items will remain in the original Waiting for Transfer shipment until they arrive and can be fulfilled. The ability to do this through the Fulfiller UI instead of an API call will be added in a future release.

```
{
  "items": [
    {
      "lineId": 1,
      "quantity": 2
    },
    {
      "lineId": 2,
      "quantity": 1
    }
  ]
}
```

## Search

- **Similar Products in Vector Search:** The [vector search](#) now supports a query where, if a specific product is specified, the results will return other similar products. This query is formatted with the starting pattern "products like productCode:{CODE}" where a valid product code is provided and the search settings have vector search enabled.

## Production Bug Fixes

Service	Resolution
Catalog	Shipping subtotals were not being returned in priced orders when set to ship via flat rate shipping. This has been fixed so that order pricing always includes the appropriate shipping subtotal.
Catalog	Dragging and dropping member products within a collection didn't always generate the associated API call, meaning that deleted products sometimes were not removed from the collection. This has been corrected so that adjusting collection products retains updates as expected.
Catalog	The "Minimum Category Purchase Amount" setting didn't allow a value higher than \$999.99, in which case it would automatically alter the value to fit. This has been updated so that you can successfully a higher minimum purchase value.
Commerce	The Get Login State API did not always update with the accurate latest login date. This has been fixed so that the login history is more accurately tracked.
Commerce	Order attributes were not being populated in the return data for some orders. This has been corrected so that returns going forward will always retain their attributes, though past returns will require that information to be retrieved via the corresponding order items instead.

Service	Resolution
Commerce	The Order ID was missing from the authorization interaction data on some orders for Order Management implementations. This has been fixed so that the ID is provided as expected.
Commerce	Declined orders were unable to be tested from the Kount application on sandboxes, as it did not register declined orders. This has been fixed so that orders can be tested and its errors can be viewed while Kount is enabled.
Fulfillment	Importing historical orders triggered shipment events, which were not necessary for past completed orders. This process has been updated so that fulfillment events will not be erroneously generated by historical order imports.
Fulfillment	Searching for an order or shipment outside of a Fulfiller UI user's store association by its shipment number or external order number did not return any results. This behavior was originally intended to be an opt-in setting, while the default Fulfiller UI behavior was to return search results for these cases. This has been corrected so that by default, results outside of a user's store associations will be returned.
Fulfillment	Delivery orders with transfer shipments were not getting created after order routing if inventory wasn't available, resulting in order cancellations. This was due to the <code>pickupLocationCode</code> missing from the Order Routing Suggestion data, which has now been fixed so that orders can be successfully created.

## Production Sandbox Features

### Catalog

- **Discounts by Customer Segment:** You can now display discounts based on customer segments in the product details, product listing, and search pages of your storefront. When calling the [Get Product](#), [Get Products](#), or [Configure Product](#) endpoints with a list of customer segment IDs (such as in `.../products/1234?customerSegments=silver`), then the API will consider discounts with those customer segment conditions in addition to those without any customer-specific conditions. A similar list can be provided in the [Product Search API](#) call (`.../productsearch/search?customerSegments=silver`) for the search results. Refer to [this Core theme branch](#) as an example of how to update your storefront theme accordingly.

### Commerce

- **Estimated Delivery Date Update:** The store hours of a BOPIS pickup location are now factored into the [Estimated Delivery Date](#) for BOPIS orders with transfers, where previously any transfers that would arrive at the store outside of its BOPIS cut off hours were not accounted for. Calculations will reflect that if a transfer comes in after the store is closed then it will not be processed until the next opening.
- **Location Settings Update:** Previously, clearing a location's [Fulfillment Capacity setting](#) required the user to double click the Hours dropdown option after deleting the text. Otherwise, an error message would appear stating that a value was required. This UI has been updated so that a blank value can be easily selected from the dropdown menu, allowing for more efficient clearing of location capacity settings.

## Fulfillment

- **Delivery Shipments in Pick Waves:** If Delivery is enabled under a [location group's](#) Pick and Pack settings, you can now initiate pick waves via API for those shipments that are using the [updated Delivery BPM](#). To do this, call the [Create Pick Wave endpoint](#) and set `shipmentType` to "DELIVERY" in the request body. All pick wave actions will remain the same as for other shipment types, and these shipments will automatically move to the Prepare for Delivery step upon successful closure of the pick wave. The ability to create pick waves with Delivery shipments in the Fulfiller UI will be added in a future update.

## Order Routing

- **Order Routing Settings Update:** The `defaultStateChange` and `tooManyAssignsAction` options of [Order Routing settings](#), which determine what happens when an assignment cannot be found for a routing suggestion as well as what happens when the auto assign limit is reached, now support the "BACKORDER" value. The default `defaultStateChange` value is also now "CUSTOMER\_CARE."

## Sandbox Bug Fixes

Service	Resolution
Catalog	After updating categories with the Import/Export tool, the Page Title and SEO URL fields still displayed the previous values. This has been fixed so that category page information is updated to reflect the imported values as expected.

Service	Resolution
Catalog	Timeout or Out of Memory errors were experienced after deleting complex products and/or those with a large number of child products (such as variations with attributes, extras, localization, etc.). Performance improvements have been done to more efficiently delete these products and reduce errors.
Commerce	If billing details didn't include a last name (as those are not validated for some payments coming from third-party integrations), then the billing address wasn't displayed in the Order Admin UI either. This has been corrected so that billing addresses are always displayed as expected even if a last name is not present.
Commerce	As a follow-up to a previous fix in which inventory was allocated twice due to reservations not being flagged appropriately, that flag is now also passed to transferred items. This should ensure the fix works as expected.
Commerce	The order item SKU from the Create Order API call was not being populated on the SKU column of pick waves. This has been fixed so that SKUs are appropriately displayed on pick wave items whenever provided.
Site Builder	Image widgets could not be added to some pages in Site Builder, as an error would be displayed instead. This has been corrected so that images can be successfully added, removed, and updated on site pages.