March 19, 2024 — 1.2410 Service Update

Announcement: Shipment Workflow Cleanup

The Kibo Business Automation Service hosts Fulfillment Workflows that drive behavior of Fulfiller UI actions and Shipment APIs. This service collects large amounts of data, which is used during fulfillment and then becomes unnecessary once shipments are no longer being acted upon. In order to ensure proper platform performance and minimize maintenance overhead, this data will now be removed after 6 months from the last time it was accessed. This means that if a shipment has not been progressed or viewed for 6 months, then its associated workflow diagram will not be viewable via the Kibo Fulfiller UI and it will no longer have any fulfillment steps available to execute. Shipment data itself is stored in a separate repository and will be untouched.

Any shipments requiring fulfillment steps beyond this threshold, such as a Ready shipment that hasn't been fulfilled yet or a shipment that is still in Backorder, will need to be resolved by reassigning the shipment to either the same location or a new one.

Production Tenant Features

Commerce

- **New Payment Events:** New event notifications are now triggered for successful Payment.Authorized, Payment.Captured, Payment.Voided, and Payment.Credited events.
- Order Queue APIs: New Order API endpoints (.../api/commerce/orders/QueuedOrders/ and .../api/commerce/orders/QueuedHistoricalOrders) have been created to provide visibility into the order queue, allowing both you and Kibo Support to better investigate any failures while processing orders. These GET calls will return order information with the processing status and any error information if applicable. More detailed documentation for these endpoints will be available and linked here soon.

Search

• **Filter By Threshold:** When configuring the Vector Search settings of Site Search, a new toggle for "Filter by Threshold" allows you to determine whether or not vector results will be constrained to only products that meet the specified Distance Threshold value.

Production Bug Fixes

Service Resolution

Service	Resolution
Catalog	ProductPropertyLocale fields were not updating after importing new values with the Import/Export V3 tool, though they could be successfully updated in the UI. This has been fixed so that you can now update product property locales in bulk through the Import/Export tool.
Commerce	In a particular Cybersource integration, an order was rejected and then placed into Pending Review when it was expected to be cancelled. This was due to Kibo's API call to Cybersource timing out, which has now been corrected so that the process will succeed and cancel the order as intended.
Fulfillment	When proceeding from the Validate Items in Stock to Print Packing Slip step in the Fulfiller UI, a particular implementation experienced a validation error. This error stated that a unique serial number was missing, though that was not supposed to be a required field. This has been fixed so that STH shipments can still progress without that field.

Production Sandbox Features

Commerce

• **Email Length Restriction**: Validation has been added to ensure that email addresses on customers and orders do not exceed a maximum limit of 254 characters.

Inventory

• **Inventory Tag Restrictions**: A default maximum limit has now been placed on how many inventory tags and individual values can be allowed. This limit is 3 tags and 6 tag values (across all tags) per tenant.

Sandbox Bug Fixes

Service	Resolution
Commerce	When orders were placed with valid addresses that didn't include zip codes, such as for UAE locations, shipping methods would not be available. This has been corrected so that these addresses are still accepted and allow shipping methods to be selected for those orders.

Service	Resolution
Fulfillment	Customer Care shipments created from partial quantities of items were missing the fulfillment location code of the original shipment, causing undefined errors during reassignment. This has been fixed so that when some quantity is not available and gets sent to Customer Care, they can be successfully reassigned.
Fulfillment	Attempting to generate shipping manifests resulted in an error if any ineligible (such as voided) shipments were included in the manifest. This has been corrected so that manifests are no longer blocked from being generated in this case, allowing valid shipments to be fulfilled.
Fulfillment	For a certain implementation, the Create Manifest would appear to spin the loading icon endlessly despite actually creating the manifest in the backend (which was then accessible via the Reprint button). This has been fixed so that the icon stops spinning in the Fulfiller UI when the action is complete.
Fulfillment	UPS tracking numbers in the Admin and Fulfiller UIs did not match the actual tracking on shipping labels. This occurred when the fulfiller user mistakenly clicked the Print Shipping Label button more than once. The interface has now been updated to ensure that duplicate clicks will not create additional tracking numbers.