



The release notes describe what’s new for the Logistics Portal. In version 2022.03 of the Logistics Portal, the following updates are available:

Medioh API Integration ..... 1  
 Add Network Carrier to Kit Pool ..... 3  
 Kit Type Configuration Processing..... 3  
 Fixes ..... 4

**Medioh API Integration**

Several APIs were updated or created to support integrating the Logistics Portal and Medioh via APIs for device orders and device replacement orders.

New APIs:

- **Fulfillment API for Device Replacement** (Outbound) – Fulfillment API was created so that fulfillment-related data can be sent to Medioh when an order is created in the Logistics Portal.
- **Ship Confirmation API for Device Replacement** (Inbound) – Ship Confirmation API includes logic to handle device replacement orders in the Logistics Portal when replacement devices are shipped by Medioh.
- **Device Receipt API for Kit Return** (Inbound) – Device Receipt API was created so that the Logistics Portal can receive kit return and reprocessing information from Medioh when Medioh begins to receive the devices.

- **Device Receipt API for Kit Device Replacement (Inbound)** – Device Receipt API was created so that the Logistics Portal can receive replacement devices from Medioh when Medioh begins to receive the devices.
- **Device Status API (Inbound)** – Device Status API was created so that the Logistics Portal can receive device status information from Medioh when a device is first turned on.
- **Receive Note API (Outbound)** – Receive Note API was created to be used for the issue handling process. This API is triggered when a new pending note is created on the Logistics Portal Receiving page to be sent to Medioh.

Updated APIs:

- **Device Linking API for Reprocessing** – A new path was created for the Device Linking API to allow it to work during the reprocessing stage.
- **Device Linking for Kit Device Replacement** – A new path was created for the Device Linking API to allow it to work during the kit device replacement stage.
- **Pickup Request API** – Pickup Request API was updated to include the return tracking and carrier information so that the return information can be properly processed.
- **Kit Detail API** – The network carrier information was added to the Kit Detail API so Medioh will know which network carrier is expected for the kit.

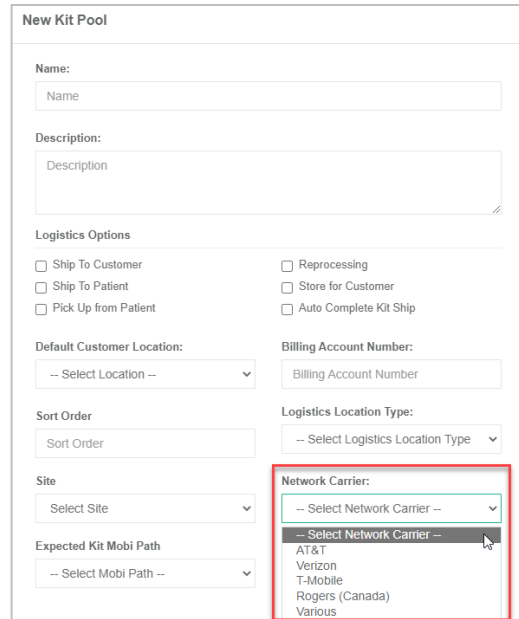
## Add Network Carrier to Kit Pool

---

On the **Customer > New Kit Pool** page, users can select a carrier from a new **Network Carrier** list so that a carrier can be assigned for each Kit Pool for a customer. Users must select a **Network Carrier** value to save. A migration script will run so that all existing Kit Pools by each customer are assigned a carrier.

The **Network Carrier** list includes the following carriers:

- AT&T
- Verizon
- T-Mobile
- Rogers (Canada)
- Various



The screenshot shows the 'New Kit Pool' form with several fields. The 'Network Carrier' dropdown menu is highlighted with a red box and is open, showing the following options: -- Select Network Carrier --, AT&T, Verizon, T-Mobile, Rogers (Canada), and Various. Other fields in the form include Name, Description, Logistics Options (Ship To Customer, Ship To Patient, Pick Up from Patient, Reprocessing, Store for Customer, Auto Complete Kit Ship), Default Customer Location, Billing Account Number, Sort Order, Site, Expected Kit Mobi Path, and Logistics Location Type.

## Kit Type Configuration Processing

---

When a +Home service level is assigned in the Care Team Portal, logic in the Logistics Portal will determine the kit type configuration. This logic will send the accurate kit type configuration to contract manufacturer(s) for kit shipping. The system determines the exact kit type configuration based on the following data:

- Configuration Name
- Network Carrier (assigned to kit pool)
- Selected Kit Type (at the time of +Home service level assignment in CTP)
- Selected BP Cuff size (when supported by kit type)
- Selected Scale Type (when supported by kit type)
- Vendor
- Return Carrier (on kit pool)

The exact kit type configuration will be determined by the combination of fields.

## Fulfillment Details Page

On the Fulfillment Orders Detail page in the **Record Information** section, the Kit Type Configuration is visible.

The screenshot displays the Fulfillment Details Page. At the top, there is a 'Status History' section with two stages: 'Ordered' (3/1/2022) and 'On Hold' (3/1/2022). Below this, the 'Record Information' section is visible, containing the following fields: 'Fulfillment Type: Kit Ship', 'Kit Pool: AT&T Pool', 'Kit Type: Tablet + BP', 'Kit Type Configuration: VIV006C12' (highlighted with a red box and a red arrow), 'Logistics Center: [link]', 'BP Cuff Size: Wide Range', and 'Scale Type: None'. There is also a 'Contact Attempts: 0' field and an 'Update Contact Attempts' button. To the right of the 'Record Information' section is a 'Devices' section with a count of 0. Further right is the 'Ship To Address' section, which includes an 'Address' field with the text 'TEST\_PATIENT Test', '1215 Arbor Park Dr', 'Allen, TX 75013', and '+1 (214)-555-6565', and a 'Language' field with the text 'English'. There is also a 'Program' field.

## Fixes

- **VIVY-7888** – The **Last Stored** date was defined as the date that appears in the status of a kit with a **Stored** status. The current definition has been updated to account for if the kit ever had a **Stored** status before. If so, the system will now show that previous date.
- **VIVY-7954** – Fedex was updated as the default carrier in all outbound fulfillment requests for Medioh, which applies to kit ship, kit device replacement, and device order fulfillment types.
- **VIVY-7989** – The Batch Number field was set to null for device orders which caused them to be rejected. The batch number was updated from null to empty string in the Device Order fulfillment request so that they will process as expected.