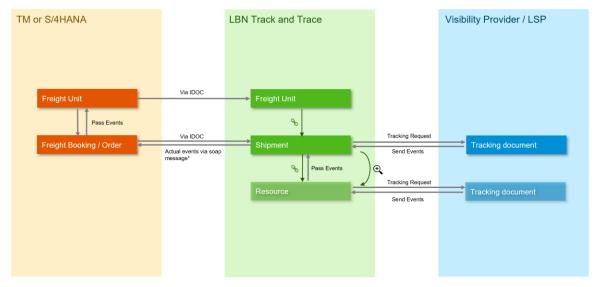
What's New in the Track Shipments template app 2102 Micro Release:

Integration with Freight Unit and Delivery
 With the extractor and model of this release, you can now send freight units to the GTT system. The
 tracked process modeling is updated as below:

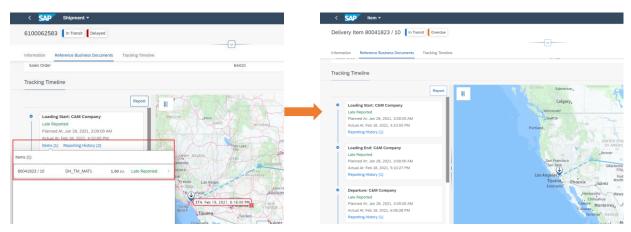
## Tracked Process Modeling in Track Shipments App (with TM Scenario)



<sup>\*</sup>TransportationEventBulkNotification\_In

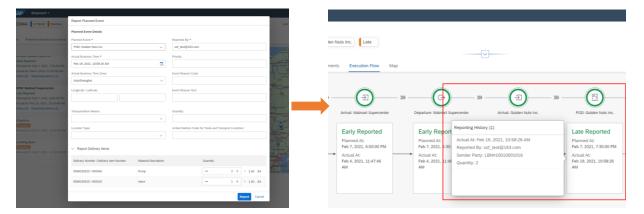
## 2. Display Planned Event's Delivery Items

In the Shipment Details page, you can view the related delivery items for each shipment's planned event in the tracking timeline. You can also navigate to the Delivery Item Details page to view tracking milestones and tracking route if the shipment is extracted from a road freight order or an ocean freight booking. For those extracted from an SAP ERP shipment, you need to implement the Track SO Fulfillment template app to enable the navigation.



3. Report POD with Item Quantity

In the Shipment Details page, you can report planned POD events with the detailed quantity for each related delivery item. (To view the quantity in the reporting history, implement the Track SO Fulfillment template app).



- 4. Sync ETA back to SAP TM

  If you report a delayed event with ETA and referred planned event, then the referred planned event's ETA is synced back to SAP TM.
- 5. Enhancement of Tracking Timeline
  In the tracking timeline, now you can see the ETA, duration between ETA and planned datetime, and the delay reason as shown in the following:



- 6. Other Non-feature Enhancements
  - Add actual technical timestamp and actual technical time zone for all AOT and events.
  - [Mandatory for VP integration] Add LBN# as the prefix for Service Agent ID for the freight order/freight booking and freight unit extractor.
  - [Mandatory for receiving actual events from data contributors] Grant report and read authorization to Service Agent ID in the shipment model.

