Upland Ultriva Release Notes

v10.9

Ultriva

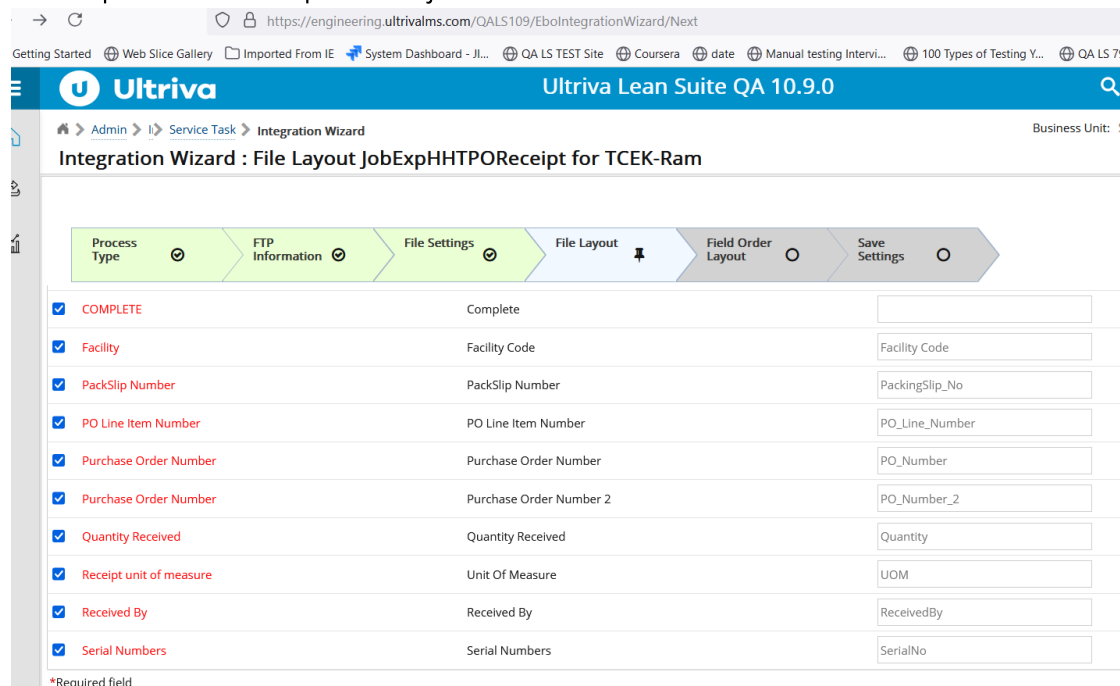# Table of Contents

HHT Integration Conversion

Replacing the HHT integration server with hosted file-based integration. Data out tasks for receive and put away (Location Transfer

Receipt File Integration Transaction

→Configure POReceive Rule to insert a record to Integration View when Receive action takes place
→ Create a new DataOut integration job (File Base) to Export the Receipt files using exactly the same format that was generated by the Integration Server
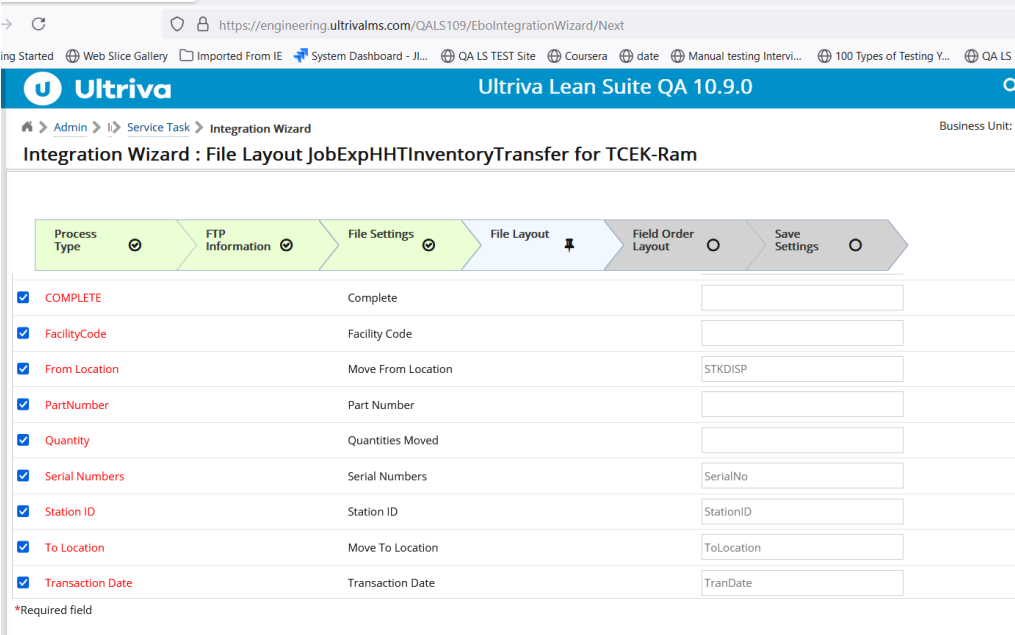
JobExpHHTPOReciept batchjob :

Job file parameters list: Complete, Facility,PackSlip Number,PO Line Item Number,Purchase Order Number,Purchase Order Number,Quantity Received,Receipt unit of measure,Received By,Serial Numbers,Station ID,Transaction Date,Transaction Time,Transaction Type

Location Mode File Integration Transaction
Create a new DataOut integration job (File Base) to Export the Location Move file using exactly the same format that was generated by the Integration Server
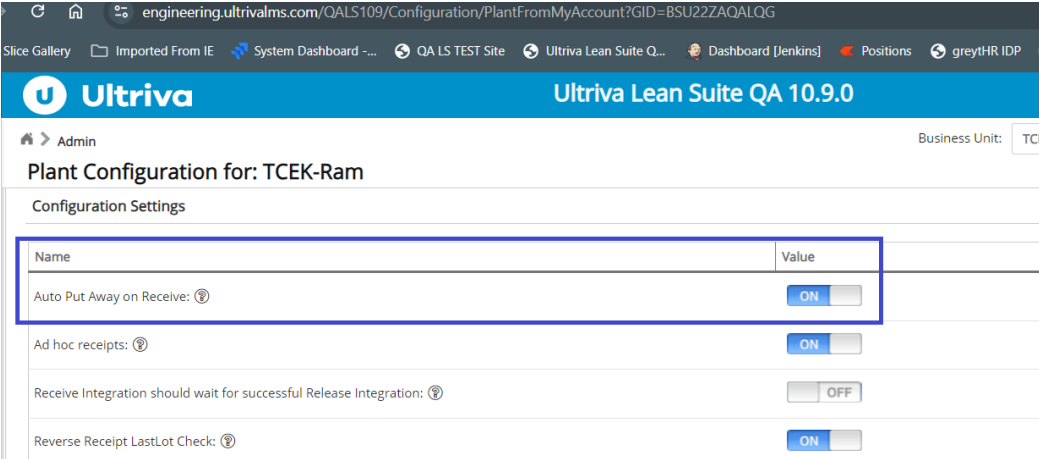
JobExpHHTInventoryTransfer Bathc job:

Job file parameters list: Complete,FacilityCode,From Location,PartNumber,Quantity,Serial Numbers,Station ID,To Location,Transaction Date,Transaction Time,Transaction Type,UOM

PutAway File Integration Transaction:

Add a new Custom System Configuration to trigger PutAway action once the user is doing a Receive Action
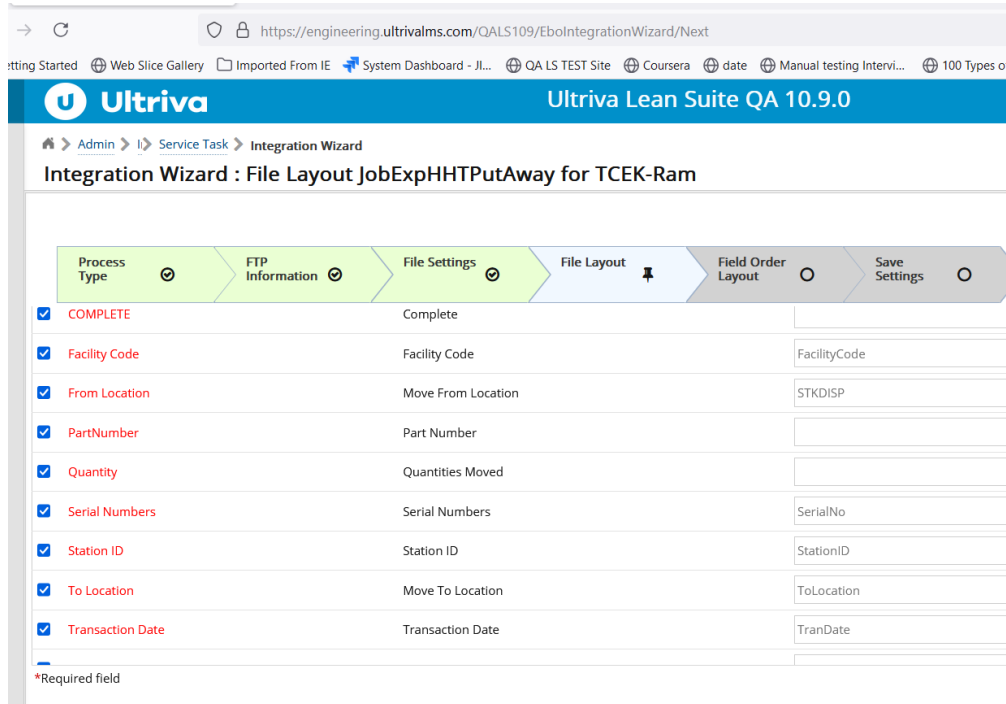

Auto Putaway On Receive-ON: Auto putaway done after receive cards
Auto Putaway On Receive-OFF: Cards move to putaway state after receive cards one.

→Configure PutAway Rule to insert a record to IntegrationView when PutAway action takes place

→Create a new DataOut integration job (File Base) to Export the putaway files using exactly the same format that was generated by the Integration Server
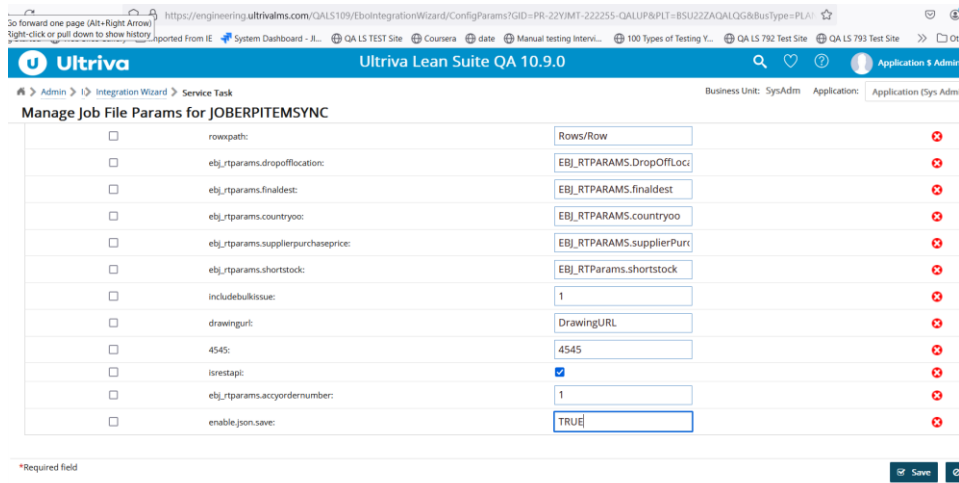
Job file parameters list: COMPLETE,Facility Code,From Location,PartNumber,Quantity,Serial Numbers,Station ID,To Location,Transaction Date,Transaction Time,Transaction Type,UOM

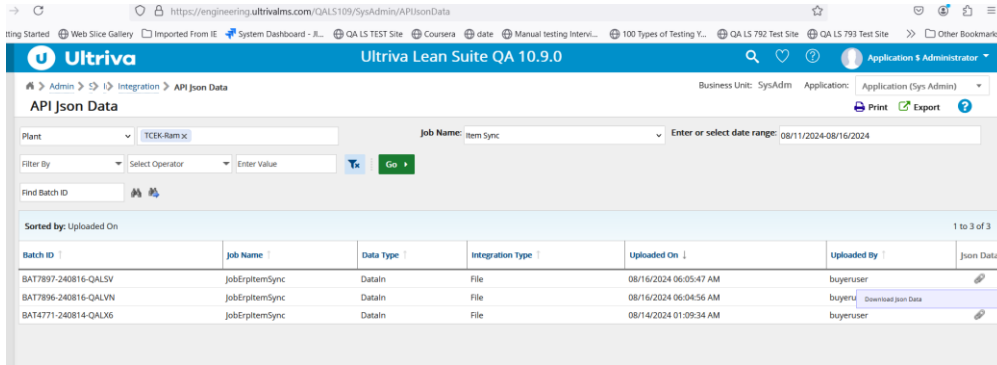## Changes in file-based Integrations for saving Json data

New job file parameter added "enable.json.save" By default we won´t be saving the Json and just when "enable.json.save" is TRUE, we should convert the data to Json and save it

Bug Fixes:

1. CSP-Lot qty is not taking four decimals, taking only three decimals at receive cards page
2. CSP-Kanban History custom report shows "DUPLICATE" cards and supplier shows as"SYSADMIN"
3. CSP-Search card results data is not shown in exported excel sheet.