



Ultriva 9.3 version Release Notes

By Upland Software

Version 1.0

Table of Contents

1	Enhancements.....	3
1.1	Add drill down capability to SQMS Supplier Scorecard (datagrid).....	3
1.2	Added workflow steps required/not required by nonconformity types	4
1.3	Added new top-level flow for RDC (Request for Design Change)	6
1.4	Updated Production Sequence Page: New PO Details column with current Card ID functionality.....	7
1.5	Create Gantt Chart for production orders	9
1.6	Replace Production Sequence Filter Dropdowns for Lookup.....	12
1.7	Assign Bus Unit screen enhancement.....	13
1.8	Add PO# fields to Prod Sequence screen	16
1.9	Allow to copy release id from search item results (Kanban Card Details).....	19
1.10	Add Data Export to Kanban Board Screen	20
1.11	LFM UI Updates	21
1.12	Value Stream Overview Map.....	25
1.13	Shipping/Receiving Tolerance by Percentage.....	27
1.14	Added Find release id feature	31
1.15	Replace All Supplier Actions Plant filter dropdown for lookup	32
1.16	Parameterize all instances of "Card" in All Modules.....	33
1.17	Add State filter in supplier's Set tracking No page.....	33
1.18	Add editable field in print and export to excel list for set expiry date cards list ...	35
1.19	Disable all action buttons when clicking on it.....	36

Ultriva 9.3 Release Notes

1 Enhancements

1.1 Add drill down capability to SQMS Supplier Scorecard (datagrid)

Added delivery performance as link format and it navigates supplier performance report

upland Ultriva QA LS Test site 9.3

Business Unit: supnew Application: Application (Supli)

Supplier Metrics for supnew

Score Card

Plant: TCEK-Ram Display Type: DataGrid Reload DataGrid

Date	Overall Performance %	Delivery Performance %	CAPA Response Performance %	Quality Performance %
Nov 2018	0	0	0	0
Dec 2018	0	0	0	0
Jan 2019	0	0	0	0
Feb 2019	0	0	0	0
Mar 2019	78.71	4.19	100	100
Apr 2019	77.48	2.44	100	96.2
May 2019	77.78	0	100	100
Jun 2019	0	0	0	0

New tab will be opened with the Supplier Performance report for selected date.

http://engineering.ultrivalms.com/QALS93/SupplierReport/SuppliersPerformance?MetricDate=2019-4-1

Test site 9.3

upland Ultriva QA LS Test site 9.3

Business Unit: supnew Application: Application (Supplier)

Supplier Performance By Plant

Supplier: supnew, Date Range: 04/01/2019-04/30/2019, Early Tolerance: Ignore, Late Tolerance: 0 days, Show Performance for Shipment Accuracy, Category: All, Consider Partial Shipment As Late: No

Sorted by: Business Name 1 to 1 of 1

Plant Name	Cards To Be Shipped	Shipped Cards	Shipped Cards On Time	Delivery Performance	Suggestion
TCEK-Ram	160	52	43	26.875	
Total	160	52	43	26.875	

1.2 Added workflow steps required/not required by nonconformity types

When the user creates a nonconformity type entity, they should be able to set each of these steps as required or not required.

The screenshot shows the 'Create New Non Conformity Type' form in the Ultriva 9.3 QA LS Test site. The form is titled 'Non Conformity Type Information' and contains the following fields and options:

- *Code:
- *Title:
- *Description:
- *Type:
- Include Options for: ☐ Containment ☐ Corrective Action Plan ☐ Disposition Routing ☐ Follow Up

upland Ultriva

QA LS Test site 9.3

Non Conformity Type

Create New Non Conformity Type

Non Conformity Type Information

*Code:

*Title:

*Description:

*Type:

--Please Select--

Include Options for:

Document

Audit

Product

Supplier Rating

Customer Reported

RDC

Position Routing

☐

Follow Up

*Required field

Ultriva 9.3 Release Notes

1.3 Added new top-level flow for RDC (Request for Design Change)

When supplier creates new CAPA, they should be able to choose the CAPA type of Product or RDC (Request for Design Change).

The image shows two screenshots of the Ultriva 9.3 web application interface.

The top screenshot shows the 'Create CAPA Report' page. The breadcrumb navigation is 'Reports > Actions > Create CAPA'. The page title is 'Create CAPA Report'. Below the title, it says 'Please select the type of CAPA Report:'. There are two radio button options: 'Product' and 'RDC'. The 'RDC' option is selected and highlighted with a blue box. A red asterisk and the text '*Required field' are shown below the options.

The bottom screenshot shows the 'Create Supplier CAPA Report' page. The breadcrumb navigation is 'Reports > Actions > Create CAPA'. The page title is 'Create Supplier CAPA Report'. The page is divided into two tabs: 'General Information' (selected) and 'Rejection History'. The 'General Information' tab contains several fields:

- *Plant: TCEK-Ram x
- *CAPA Type: NCT080819RDC (dropdown menu)
- *Supplier Name: supnew
- *Quality Dept. Contact: supnewuser x
- *CAPA owner: buyeruser
- *CAPA Origin: SSSS-Supp (dropdown menu)
- Supplier Code: supnew
- *CAPA Raised By: supnewuser

Below these fields is the 'Corrective Action Plan' section, which includes a text area for '*Notes:' containing the word 'test'. At the bottom right, there are two buttons: 'Submit' and 'Cancel'. A red asterisk and the text '*Required field' are shown at the bottom left.

Ultriva 9.3 Release Notes

CAPA List Print Export ?

Plant Name: TCEK-Ram x CAPA Type: All CAPA Type CAPA Origin: All CAPA Origin

Created Date: 10/13/2019-10/15/2019 Status: All

Filter By: Select Operator: Enter Value: Go

Find CAPA No: View CAPA Back

Sorted by: Due Date 1 to 2 of 2

CAPA No	CAPA Type	CAPA Origin	Item	Plant Name	Containment Status	Corrective Action Status	Disposition Status	Follow Up Status	PO #	PO Line #	Trace ID	ERP CA
NCR26NW-TRATP	NCT080819RDC	qqqqqqqqqq	NotAnItem	TCEK-Ram	Not Required	Supplier Response Received	Not Required	Not Required			0	
NCR26NX-TRA96	NCT080819RDC	SSSSS-Supp	NotAnItem	TCEK-Ram	Not Required	Supplier Response Received	Not Required	Not Required			0	

1.4 Updated Production Sequence Page: New PO Details column with current Card ID functionality

- Added PO Details column (display PO number as column data)
- When Job is started, PO Details column turns green
- When job is held, PO Details column turns yellow
- Hover over PO number to display PO Details (currently "Card Details" functionality)
 - Popup header "PO Details: POXXXXX"
 - Details: same as current Card Details

upland Ultriva **QA LS Test site 9.3** Search Heart Home Help Databizware house

Business Unit: DatabizWareHouse Application: Application (Plant)

Production Sequence Print Export ?

Current/Next Operation: All Operations x Current/Next Machine: All Machines x Item: IT290618 Equal To: Go

KCDGWYXTRAP6 Production Plan Details On Setup Started Stopped not finished

Start Setup End Setup Start Job Hold Job Take a Break Close Job Print Card

Active Orders Orders In Production Completed Orders Operator Efficiency

RYG	Notes	Card ID	Cycle No	PO #	PO Line #	Item	Operation Name	Machine	Start Time	Card Qty	Completed Qty	Scrapped Qty	Past Due
		KCDGWYXTRARL	1	123456	123,456	IT290618	-Accepted-		08/10/2018 02:43:26 PM	150	0	0	
		KCDGWYXTRAP6	1	123456	123,456	IT290618	Operation1		10/15/2019 11:57:26 AM	150	0	0	
		KCDGWYXTRAKH	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	
		KCDGWZ2TRASM	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	
		KCDGWYXTRAUW	1	123456	123,456	IT290618	Operation2		06/29/2018 10:18:27 AM	150	123	933	
		KCDGWYXTRAG3	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	

Ultriva 9.3 Release Notes

Not secure | engineering.ultrivalms.com/QALS93/ProductionAction2/CloseScheduleCards?pi=0&ti=0

INFRATEL 273.70 +... Web Slice Gallery Imported From IE System Dashboard... Google QA LS TEST Site

upland Ultriva QA LS Test site 9.3

Actions > Close Schedules

Production Sequence ▼

RYG	Notes	Card ID	Cycle No	PO #	PO Line #	Item	Operation Name	Machine	Start Tir
2019-10-15 (Tuesday) Production Hours Required: 51 Hour(s) and 30 Minute(s)									
		KCDGWWTRARL	1	123456	123,456	IT290618	-Accepted-		08/10/
						290618	Operation1		10/15/
						290618	Operation1 (Next)		-
						290618	Operation1 (Next)		-
						290618	Operation2		06/29/
						290618	Operation1 (Next)		-

Card Details: KCDGWWTRARL

Plant	WCLine1
Description	Test PS changes
Cycle No	1
Release Date	06/29/2018
Reqd Ship	07/04/2018
PO #	123456
PO Line #	123,456
Start Time	08/10/2018 02:43:26 PM
Expected Completion Date	07/04/2018 09:56:09 AM
Notes	

Ultriva 9.3 Release Notes

1.5 Create Gantt Chart for production orders

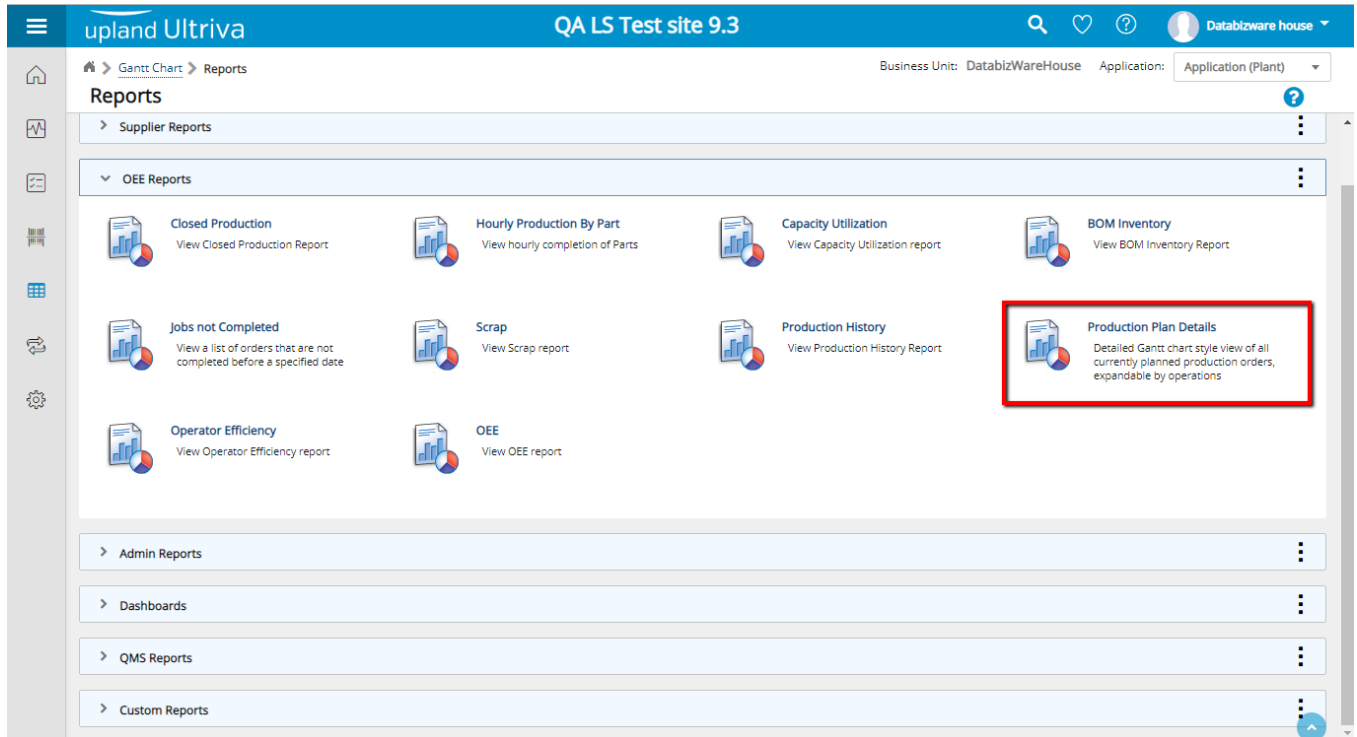
Gantt chart was added to Production Sequence on the Production Plan Details option. Gantt chart shows a graphic representation of the Production Sequence orders in the same period.

The screenshot shows the 'Production Sequence' page in the Ultriva 9.3 application. The page header includes 'upland Ultriva' and 'QA LS Test site 9.3'. The sidebar on the left contains navigation icons. The main content area has a 'Production Sequence' title and a 'Current/Next Operation' dropdown set to 'All Operations'. Below this is a 'Find' search bar. A red arrow points to the 'Production Plan Details' button in the top right corner of the main content area. The page also features a 'Business Unit' dropdown set to 'DatabizWareHouse' and an 'Application' dropdown set to 'Application (Plant)'. The main table displays production orders for 2019-07-01 (Monday). The table has columns for RYG, Notes, Job Instructions, ULTRIVA_ORDER ID, Cycle No, PO #, PO Line #, Item, Operation Name, Machine, Start Time, Release Date, ULTRIVA_ORDER Qty, Completed Qty, Scrapped Qty, and Past Due. The table shows 10 rows of production orders, all with a status of 'Accepted' and a quantity of 50.

RYG	Notes	Job Instructions	ULTRIVA_ORDER ID	Cycle No	PO #	PO Line #	Item	Operation Name	Machine	Start Time	Release Date	ULTRIVA_ORDER Qty	Completed Qty	Scrapped Qty	Past Due
		R16	KCDGVLGTRAKU	1	0	0	ITPick250418	-Accepted-	-		04/25/2018	50	0	0	
		R16	KCDGVLFTACZ	1	0	0	ITPick250418	-Accepted-	-		04/25/2018	50	0	0	
		R16	KCDGVLLETRAPK	1	0	0	ITPick250418	-Accepted-	-		04/25/2018	50	0	0	
		R16	KCDGVQRTRAP6	1	0	0	ITPick250418	-Accepted-	-		04/26/2018	50	0	0	
		R16	KCDGVQSTRAG3	1	0	0	ITPick250418	-Accepted-	-		04/26/2018	50	0	0	
		R16	KCDGVQTTRADS	1	0	0	ITPick250418	-Accepted-	-		04/26/2018	50	0	0	
		R16	KCDGVQUTRAJX	1	0	0	ITPick250418	-Accepted-	-		04/26/2018	50	0	0	
		R16	KCDGVQVTRAHM	1	0	0	ITPick250418	-Accepted-	-		04/26/2018	50	0	0	
		R16	KCDGVL6TRAG5	2	0	0	ITPick250418	-Accepted-	-		04/27/2018	50	0	0	
		R16	KCDGVLATRAH8	2	0	0	ITPick250418	-Accepted-	-		04/27/2018	50	0	0	
		R16	KCDGVL7TRAP8	2	0	0	ITPick250418	-Accepted-	-		04/27/2018	50	0	0	
		R16	KCDGVL8TRARJ	2	0	0	ITPick250418	-Accepted-	-		04/27/2018	50	0	0	

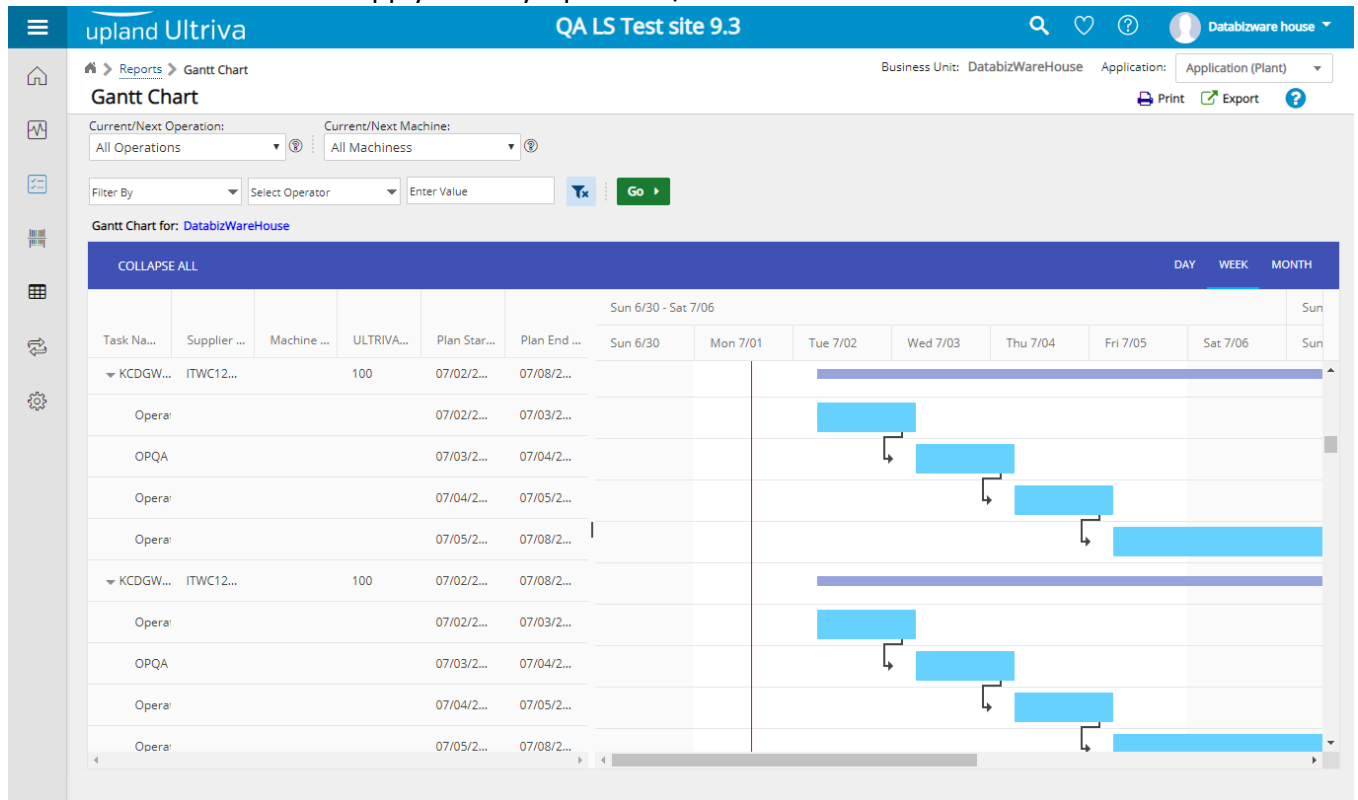
There is other way to access Production Plan Details (Gantt Chart), on the OEE Reports menu.

Ultriva 9.3 Release Notes



Ultriva 9.3 Release Notes

Gantt Chart allows user to apply filter by Operation/Machine or some fields inside table.



To enable Gantt Chart, we should set GANTT_CHART_WO_ENABLED sys config setting to TRUE.

The screenshot displays the 'System Configuration Parameters List' interface in the Ultriva application. The top navigation bar shows 'upland Ultriva' and 'QA LS Test site 9.3'. The left sidebar contains icons for home, admin, and settings. The main content area is titled 'System Configuration Parameters List' and includes a search bar with 'Name', 'Equal To', and 'GANTT_CHART_WO_ENABLE' fields, along with 'Go' and 'Tx' buttons. Below the search bar are buttons for '+ Add', 'Edit', 'View', and 'More Options'. The table shows the configuration parameters, sorted by Name. The table has columns for Name, Value, Description, and Updated. The configuration parameter 'GANTT_CHART_WO_ENABLED' is set to 'TRUE' and has a description of 'Hide/Show Gantt Chart link in Manage Work Order(s)'. The updated date is '01/09/2019 04:41:30 PM'.

Name	Value	Description	Updated
GANTT_CHART_WO_ENABLED	TRUE	Hide/Show Gantt Chart link in Manage Work Order(s)	01/09/2019 04:41:30 PM

Ultriva 9.3 Release Notes

1.6 Replace Production Sequence Filter Dropdowns for Lookup

Production Sequence screen now has Lookup component for Current/Next Operation and Current/Next Machine, in this way user can search and select filter. Clear filter button doesn't clear operation and machine filter. These filters should be cleared manually by user.

upland Ultriva QA LS Test site 9.3

Business Unit: DatabizWareHouse Application: Application (Plant)

Production Sequence

Current/Next Operation: 3
Current/Next Machine: All Machines x

Item: ITPS210619 Equal To: ITPS210619

Go

Start Setup End Setup Start Job Hold Job Take a Break Close Job Print ULTRIVA_ORDER

Production Plan Details On Setup Started Stopped not finished

1 to 7 of 7

RYG	Notes	Job Instructions	ULTRIVA_ORDER ID	Cycle No	PO #	PO Line #	Item	Operation Name	Machine	Start Time	Release Date	ULTRIVA_ORDER Qty	Completed Qty	Scrapped Qty	Past Due
2019-07-01 (Monday) Production Hours Required: 51 Hour(s) and 49 Minute(s)															
		R16	KCDH2ERTRALS	1	121233	2,123	ITPS210619	Operation4MultiMachines (Completed) OperationMulti1 (Next)		06/21/2019 11:42:02 AM	06/21/2019	100	0	0	
		R16	KCDH2EQTRAFF	1	121233	2,123	ITPS210619	Operation4MultiMachines (Completed) OperationMulti1 (Next)		06/21/2019 02:04:33 PM	06/21/2019	100	0	0	
		R16	KCDH2EVTRAAN	1	121233	2,123	ITPS210619	Operation4MultiMachines (Next)	-		06/21/2019	100	0	0	
		R16	KCDH2ENTRAM6	1	121233	2,123	ITPS210619	Operation4MultiMachines (Next)	-		06/21/2019	100	0	0	
		R16	KCDH2EWTRAMK	1	121233	2,123	ITPS210619	Operation4MultiMachines (Next)	-		06/21/2019	100	0	0	
		R16	KCDH2EPTRAQA	1	121233	2,123	ITPS210619	Operation4MultiMachines (Next)	-		06/21/2019	100	0	0	
		R16	KCDH2F3TRA9P	1	210619	210,619	ITPS210619	Operation4MultiMachines (Next)	-		06/21/2019	100	0	0	

Ultriva 9.3 Release Notes

1.7 Assign Bus Unit screen enhancement

Assign business unit screen accessible from user, workcenter, plant and supplier screens are now a wizard allowing to select multiple bus units for the user.

upland Ultriva QA LS Test site 9.3

Business Unit: TCEK-Ram Application: Application (Plant)

Search > Admin > User

User List for TCEK-Ram

Filter By Select Operator Enter Value Go

Find User ID

+ Add Edit Disable View More Options

Sorted by: User ID

Groups Privileges Business units Clone Operations Show Disabled And Locked Clone User Attachment Login History Assigned Operations

Status	User ID	First Name	Last Name	Email ID	Work Phone	Buyer Code	Last Login On
✓	buyeruser	Team		vseelam@uplandsoftware.com	9848970892	BC240516	01/Jul/19
✓	buyeruser150419	operations		vseelam@uplandsoftware.com	9848970892		-
✓	buyeruser240318	test	test	Not Set	2323		10/Apr/19
✓	buyeruser280119	buyer	user280119	vijay19s@gmail.com	9848970892		28/Jan/19
✓	CEK-User	CEKUser	UAE	Not Set	989829182	TCEK-Ram	14/Apr/11
✓	Delegateuser1	Delegateuser1	VPO approval	Not Set	9848970892		26/Apr/17
✓	Delegateuser2	Delegateuser2	Po Approval Testing	vseelam@uplandsoftware.com	9848970892		01/Feb/17
✓	dtenorio	Daniel	Tenorio	dtenorio1@uplandsoftware.com	+572114411		01/Jul/19
✓	Emp1@ultrivatestoutlook.onmicrosoft.com	Emp	Test	Not Set	1212		09/Jun/14
✓	intg_BSU23BWTRAPH	Integration	User	Not Set	408-248-9803		24/May/19
✓	intgsvc_tcekram	intgsvc_tcekram	Integration	Not Set	\$	Password!1	24/Mar/17
✓	pl_91_qms_user	pl_91_qms_user	pl_91_qms_user	Not Set	\$	pl_91_qms_user	26/Feb/19
✓	pl_91_user	pl_91_user	pl_91_user	Not Set	\$		26/Feb/19
✓	pl_old_qms_user	pl_old_qms_user	pl_old_qms_user	Not Set	\$	pl_old_qms_user	26/Feb/19
✓	pl_old_user	pl_old_user	pl_old_user	Not Set	\$	pl_old_user	26/Feb/19

1 to 33 of 33

00 0% Enabled

Ultriva 9.3 Release Notes

The screenshot shows the Ultriva 9.3 web interface. The top navigation bar includes the 'upland Ultriva' logo, the title 'QA LS Test site 9.3', and user information 'QA Team'. The breadcrumb trail is 'Search > User > Assign Business unit'. The main heading is 'Assigned Business units for User: buyeruser'. Below this, there are filters for 'Filter By', 'Select Operator', and 'Enter Value', along with a 'Go' button. A 'Find Name' search bar is also present. A red box highlights the '+ Add' button in the action bar. Below the action bar, the table is sorted by 'Name' and shows 5 items. The table columns are 'Name', 'Location', and 'Code'.

Name ↑	Location ↑	Code ↑
BendCell	Hyd	wc123
DatabizWareHouse	Hyd	DatabizWareHouse
DrillCell	Hyderabad	drillcell2
supnew	test another supplier	supnew
WCLine1	Hyd	WCLine1

First steps ask for the Bus Unit type to assign to user.

Ultriva 9.3 Release Notes

upland Ultriva QA LS Test site 9.3

Admin > Actions > Home Business Unit: TCEK-Ram Application: Application (Plant)

Assign Business Unit Wizard: Select Business Unit Type

Select Business Unit Type Select Business Unit Select Account Type

*Business unit Type: Workcenter

Cancel Next >

According to selected bus unit type, you get the list of available bus units for selected user.

upland Ultriva QA LS Test site 9.3

Admin > Actions > Home Business Unit: TCEK-Ram Application: Application (Plant)

Assign Business Unit Wizard: Select Business Unit

Select Business Unit Type Select Business Unit Select Account Type

Filter By Select Operator Enter Value Go

Find Name

Name ↑	Location ↑	Code ↑
DatabizWareHouse	Hyd	DatabizWareHouse
DrillCell	Hyderabad	drillcell2

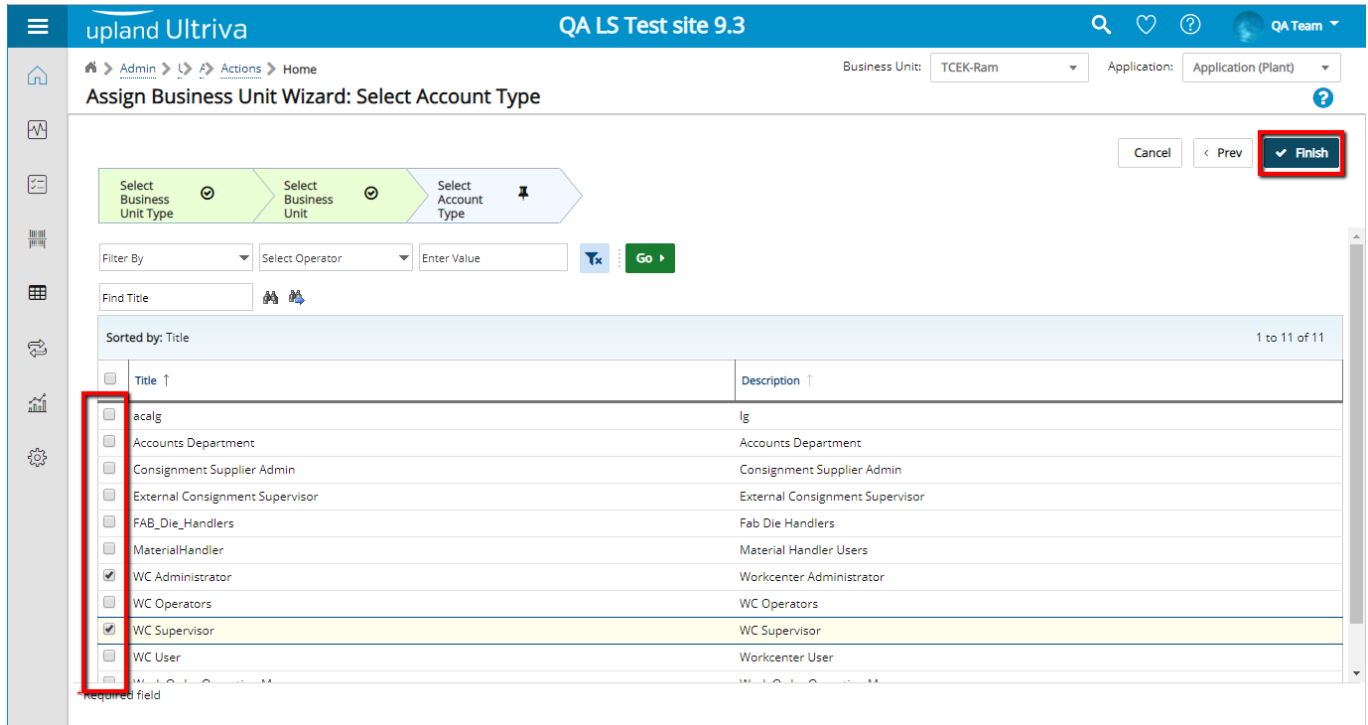
1 to 2 of 2

Cancel < Prev Next >

*Required field

If one bus unit is selected, on next step we will see selected bus unit available groups and parent bus unit available groups (common groups).

If multiple bus units are selected, on next step we will see just parent bus unit available groups (common groups).



After Finish button is pressed, selected bus units will be assigned to user with selected account types.

1.8 Add PO# fields to Prod Sequence screen

On Production Sequence and Resequence Production Orders we have the ability to add tooltip and same coloring from Order ID on the PO # column. First step to do this requires changes on Custom XML

- **How to hide Order ID using custom Baseline XML**

On custom baseline, we should define these 4 grids and exclude \$JOBPFID_GID column

```
<DataGrid GID="CloseScheduleCardsN" ClientID="ActionList">
  <include GID="JobInstructionsLink" DisplayOrder="009" />
  <exclude GID="$JOBPFID_GID" DisplayOrder="010" />
</DataGrid>
<DataGrid GID="CloseScheduleCards2N" ClientID="ActionList">
  <include GID="JobInstructionsLink" DisplayOrder="009" />
  <exclude GID="$JOBPFID_GID" DisplayOrder="010" />
</DataGrid>
<DataGrid GID="RescheduleOrders" ClientID="ActionList">
  <exclude GID="$JOBPFID_GID" DisplayOrder="010" />
</DataGrid>
<DataGrid GID="ResOrdersInProduction" ClientID="ActionList">
```



```
<exclude GID="$JOBPFID_GID" DisplayOrder="010" />
</DataGrid>
```

- **How to replace PO# column for column with highlight and popup**

On custom baseline, we should define these 4 grids, include CYCL_SupplierPONumJob and exclude CYCL_SupplierPONum columns

```
<DataGrid GID="CloseScheduleCardsN" ClientID="ActionList">
  <exclude GID="CYCL_SupplierPONum" DisplayOrder="016" />
  <include GID="CYCL_SupplierPONumJob" DisplayOrder="016" />
  <include GID="JobInstructionsLink" DisplayOrder="009" />
</DataGrid>
<DataGrid GID="CloseScheduleCards2N" ClientID="ActionList">
  <exclude GID="CYCL_SupplierPONum" DisplayOrder="016" />
  <include GID="CYCL_SupplierPONumJob" DisplayOrder="016" />
  <include GID="JobInstructionsLink" DisplayOrder="009" />
</DataGrid>
<DataGrid GID="RescheduleOrders" ClientID="ActionList">
  <exclude GID="CYCL_SupplierPONum" DisplayOrder="016" />
  <include GID="CYCL_SupplierPONumJob" DisplayOrder="016" />
</DataGrid>
<DataGrid GID="ResOrdersInProduction" ClientID="ActionList">
  <exclude GID="CYCL_SupplierPONum" DisplayOrder="016" />
  <include GID="CYCL_SupplierPONumJob" DisplayOrder="016" />
</DataGrid>
```

Ultriva 9.3 Release Notes

Here Order ID and PO# are visible with same coloring and tooltip than Order ID.

The screenshot shows the Ultriva 9.3 Production Sequence interface. The top navigation bar includes the Ultriva logo, 'QA LS Test site 9.3', and user information. The main header shows 'Business Unit: DatabizWareHouse' and 'Application: Application (Plant)'. The 'Production Sequence' section includes filters for 'Current/Next Operation' and 'Current/Next Machine'. The table below lists production orders with columns for RYG, Notes, Job Instructions, ULTRIVA_ORDER ID, Cycle No, PO #, PO Line #, Item, Operation Name, Machine, Start Time, Release Date, ULTRIVA_ORDER Qty, Completed Qty, Scrapped Qty, and Past Due. A tooltip for PO Details: 123456 is displayed over the table, showing details like Plant, Description, Cycle No, Release Date, Req'd Ship, PO #, PO Line #, Start Time, Expected Completion Date, and Notes.

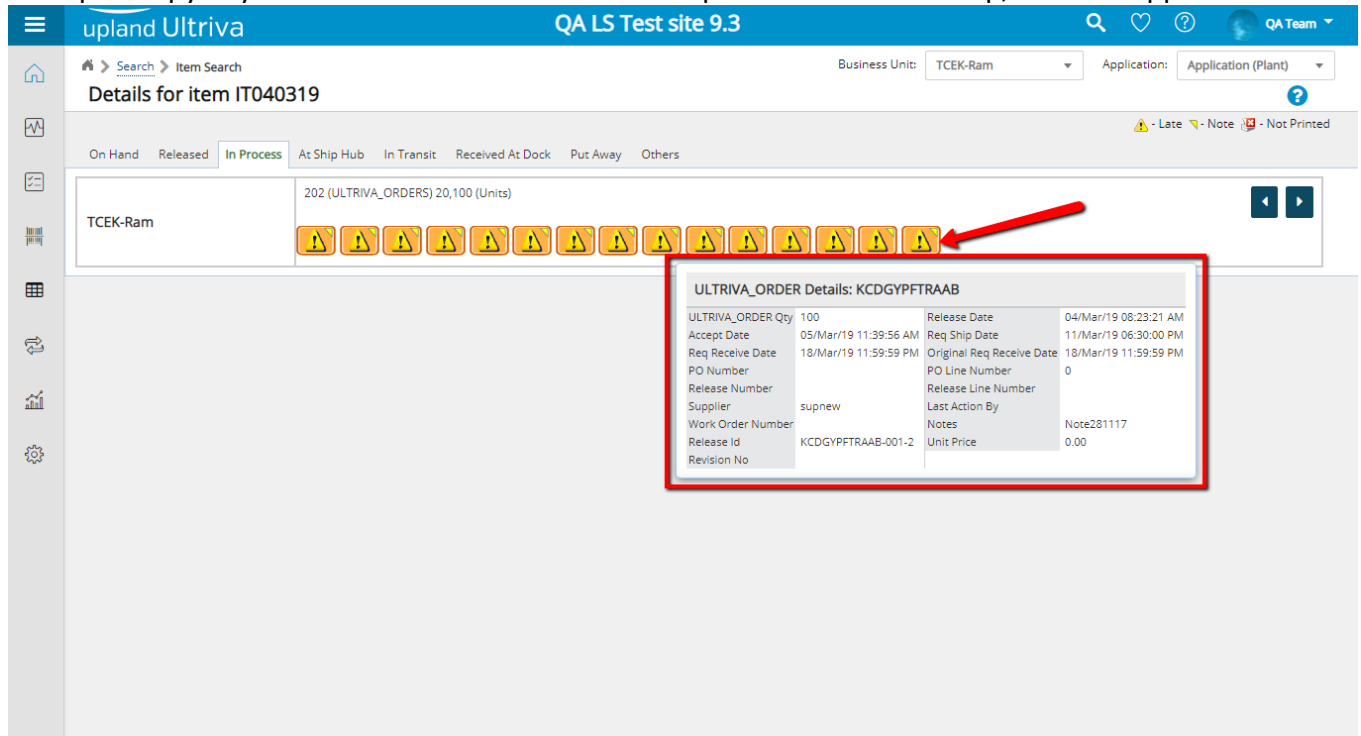
Here Order ID column is hidden and just PO # has coloring and tooltip.

The screenshot shows the Ultriva 9.3 Production Sequence interface. The top navigation bar includes the Ultriva logo, 'QA LS Test site 9.3', and user information. The main header shows 'Business Unit: DatabizWareHouse' and 'Application: Application (Plant)'. The 'Production Sequence' section includes filters for 'Current/Next Operation' and 'Current/Next Machine'. The table below lists production orders with columns for RYG, Notes, Cycle No, PO #, PO Line #, Item, Operation Name, Machine, Start Time, Card Qty, Completed Qty, and Scrapped Qty. A tooltip for PO Details: 151019 is displayed over the table, showing details like Plant, Description, Cycle No, Release Date, Req'd Ship, PO #, PO Line #, Start Time, Expected Completion Date, and Notes.

Ultriva 9.3 Release Notes

1.9 Allow to copy release id from search item results (Kanban Card Details)

On item details, Kanban Board shows tooltip with each card information. When mouse hovers card images, tooltip will be visible but if mouse is moved, tooltip will disappear. Now, if click is pressed on any of the card images, tooltip will be visible, then mouse can be moved inside tooltip to copy any of the values inside. When click is pressed outside tooltip, it will disappear.



The screenshot shows the Ultriva 9.3 interface. The top navigation bar includes the Upland Ultriva logo, the text "QA LS Test site 9.3", and a search icon. Below the navigation bar, the breadcrumb "Search > Item Search" is visible. The main heading is "Details for item IT040319". The interface includes tabs for "On Hand", "Released", "In Process", "At Ship Hub", "In Transit", "Received At Dock", "Put Away", and "Others". The "In Process" tab is selected, showing a Kanban Board for "TCEK-Ram" with 202 (ULTRIVA_ORDERS) 20,100 (Units). A red arrow points to a card in the board, and a tooltip is displayed showing the order details.

ULTRIVA_ORDER Details: KCDGYPFTRAAB			
ULTRIVA_ORDER Qty	100	Release Date	04/Mar/19 08:23:21 AM
Accept Date	05/Mar/19 11:39:56 AM	Req Ship Date	11/Mar/19 06:30:00 PM
Req Receive Date	18/Mar/19 11:59:59 PM	Original Req Receive Date	18/Mar/19 11:59:59 PM
PO Number		PO Line Number	0
Release Number		Release Line Number	
Supplier	supnew	Last Action By	
Work Order Number		Notes	Note281117
Release Id	KCDGYPFTRAAB-001-2	Unit Price	0.00
Revision No			

Ultriva 9.3 Release Notes

1.10 Add Data Export to Kanban Board Screen

On all Kanban board screens, each status row includes an export button or link. The export contains the card data for each card in that status and also the total of units in that status.

Not secure | engineering.ultrivalms.com/QALS93/KanbanItem/ViewDetail?GID=KITM2GQ5TRAJ5&busGID=BSU23BWTF

INFRATEL 273.70 +... Web Slice Gallery Imported From IE System Dashboard... Google QA LS TEST Site QA LS

Upland Ultriva QA LS Test site 9.3



Admin > Item > Item Details Business Unit

Item Details IT040719

Standard Qty: 100.00000 Default Supplier: supnew Product Line: Unknown
Commodity Code: Unknown No. of Cards: 18 Status: Active

Current loop size (Replenishment Cards) 16 Cards to be destroyed after consumption 0

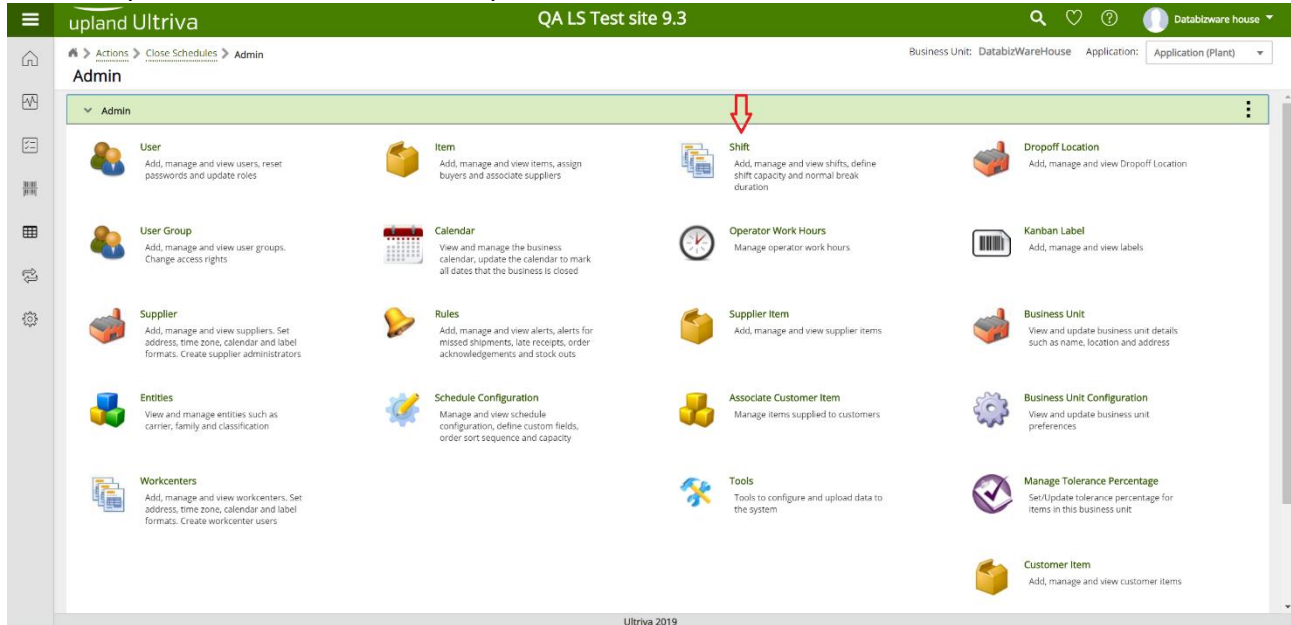
Item Details Kanban Board Card Details Kanban Inventory

On Hand	5 (Cards) 310 (Units)  Export
Released	13 (Cards) 1,300 (Units)  Export
In Process	0 (Cards) 0 (Units)
At Ship Hub	0 (Cards) 0 (Units)
In Transit	0 (Cards) 0 (Units)

Ultriva 9.3 Release Notes

1.11 LFM UI Updates

LFM setup for BU starts at Shifts setup



We have to have at least one shift to be setup in the BU. Available capacity gets calculated based on Duration and break.

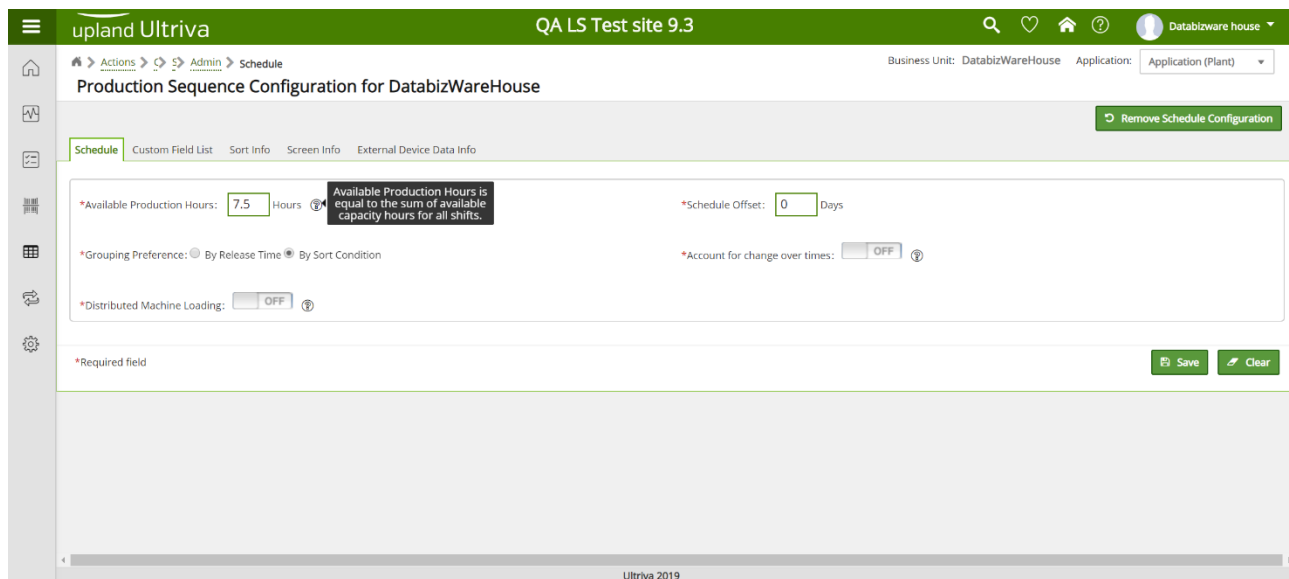
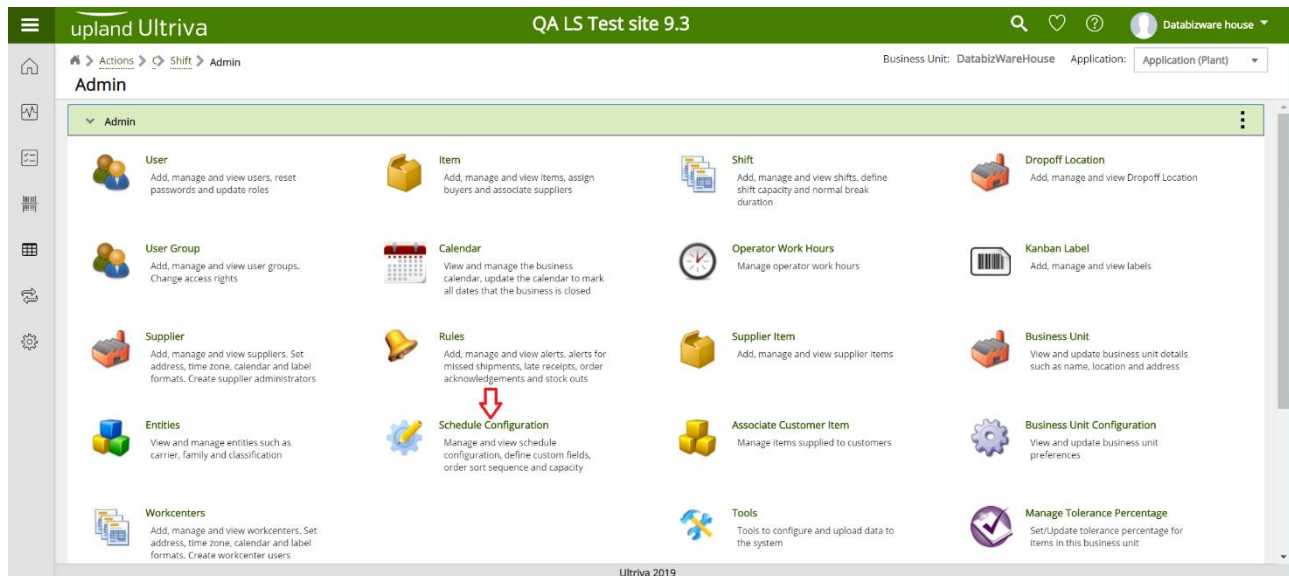
The screenshot shows the 'Modify Shift: Shift1' form. The form is titled 'Shift Information' and contains the following fields:

- *Shift Name:
- *Start Time: :
- *Duration in hours:
- Available Capacity in hours:
- *Normal Break in Minutes:

At the bottom right, there are 'Save' and 'Cancel' buttons. A red asterisk indicates required fields.

Ultriva 9.3 Release Notes

Schedule Configuration:



Available Production Hours is read only field and value gets calculated based on all shifts defined for BU. Tooltip: "Available Production Hours is equal to the sum of available capacity hours for all shifts."

Distributed Machine Loading tooltip:

"When enabled, new jobs will be loaded on the default machine for the item/operation until it has reached full production time capacity. The jobs will then be loaded on the next machine for the item/operation with available production time."

Ultriva 9.3 Release Notes

Changes to Production Sequence and Resequence Production

Production Sequence

Current/Next Operation: Current/Next Machine: Item: Equal To:

Find:

Active Orders Orders In Production Completed Orders Operator Efficiency

1 to 6 of 6

RYG	Notes	Card ID	Cycle No	PO #	PO Line #	Item	Operation Name	Machine	Start Time	Card Qty	Completed Qty	Scrapped Qty	Past Due
2019-10-15 (Tuesday)													
		KCDGWYTRARL	1	123456	123,456	IT290618	-Accepted-		08/10/2018 02:43:26 PM	150	0	0	⚠
		KCDGWYXTRAP6	1	123456	123,456	IT290618	Operation1		10/15/2019 11:57:26 AM	150	0	0	⚠
		KCDGWYZTRAKH	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	⚠
		KCDGWZ2TRASM	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	⚠
		KCDGWYTTAAW	1	123456	123,456	IT290618	Operation2		06/29/2018 10:18:27 AM	150	123	933	⚠
		KCDGWYTRAG3	1	123456	123,456	IT290618	Operation1 (Next)		-	150	0	0	⚠

Added filters to Resequence Production as added to Production Sequence

→ ↻ ⌂ Not secure | engineering.ultrivams.com/QALS93/ProductionAction/RescheduleOrders

Apps INFRATEL 273.70 +... Web Slice Gallery Imported From IE System Dashboard... Google QA LS TEST Site QA LS TEST Site Sensibull | India's fir... Other

upland Ultriva QA LS Test site 9.3

Resequence Production Orders Business Unit: DatabizWareHouse Application: Application (Plant)

Current/Next Operation: Current/Next Machine: Filter By: Select Operator: Enter Value:

Find:

Active Orders Completed Orders View Orders By Item Orders In Production Bulk Machine PreAssign

Viewing 1 to 1 of 5 Page Week of (10/13 - 10/19)

RYG	Card ID	Cycle No	PO #	PO Line #	Item	Description	Operation Name	Machine	Plant	Card Qty	Completed Qty	Scrapped Qty	Hot Flag	Past Due
2019-10-15 (Tuesday)														
	KCDGXHSTRAC4	1		0	IT130818	Test Capacity	OperationMulti1 (Next)	WCLine1		100	0	0		⚠
	KCDGXSPTRA3Z	1	1212	2,334	IT060918	Test WO	OperationMulti1 (Next)	WCLine1		120	0	0		⚠
	KCDGXSTRAYK	1	1212	2,334	IT060918	Test WO	OperationMulti1 (Next)	WCLine1		120	0	0		⚠
	KCDGX2TRAP8	1		0	ITPS101218	Test PS chnages	OperationMulti1 (Next)	WCLine1		100	0	0		⚠
	KCDGXWTRAER	1		0	ITPS101218	Test PS chnages	OperationMulti1 (Next)	WCLine1		100	0	0		⚠

Ultriva 9.3 Release Notes

Added column Required capacity to Bulk machine preassign by machine:

upland Ultriva QA LS Test site 9.3

Business Unit: DatabizWareHouse Application: Application (Plant)

Bulk Machine PreAssign

Select Operation: All OperationsX Select Schedule Date: 10/18/2019 Filter By Select Operator Enter Value Go + Move Order(s)

Active Orders Completed Orders View Orders By Item Orders In Production Bulk Machine PreAssign

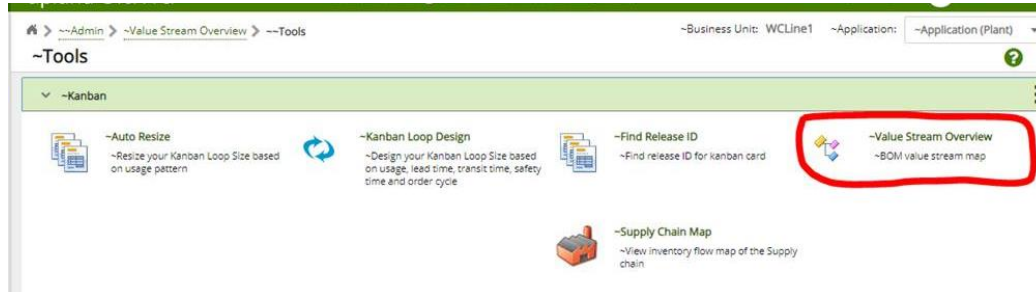
Viewing 1 to 10 of 14 Page 1 of 2

Machine	Machine Description	Operation Name	Ideal Run Rate (in pieces per minute)	Required capacity (in hours)					
Ext Mach2	Ext Mach2	ExtOperations	5	6060.61					
RYG	Card ID	Cycle No	Supplier Item No.	Description	PO #	PO Line #	Plant	Card Qty	Required capacity (in minutes)
	KCDH2LWTRA22	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2LXTRA4Q	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2LYTRATM	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2LZTRA8X	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2M2TRAN3	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2M3TRAH6	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2M4TRACX	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2NGTRAQZ	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2NHTRA7B	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2NJTRA34	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2NKTRAU9	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
	KCDH2NLTRAZY	1	ITWCPL180719	Test WC Pick List	0	0	WCLine1	100	30303.03
Machiene_2_281218	Machiene_2_281218	OP281218						0.5	800.40
Machine020519	Machine020519	Op060519						5	20.01
Machine020519	Machine020519	Operation1						5	0.63
Machine1	Machine1	OperationMulti1						55	12.81
Machine1	Machine1	Operation230817						55	4.04
Machine1	Machine1	Operation1						55	53.60
Machine2	Machine2	OPQA						5	0.99
Machine2	Machine2	OperationMulti1						5	2583.59
Machine2	Machine2	Operation2						5	9722.22

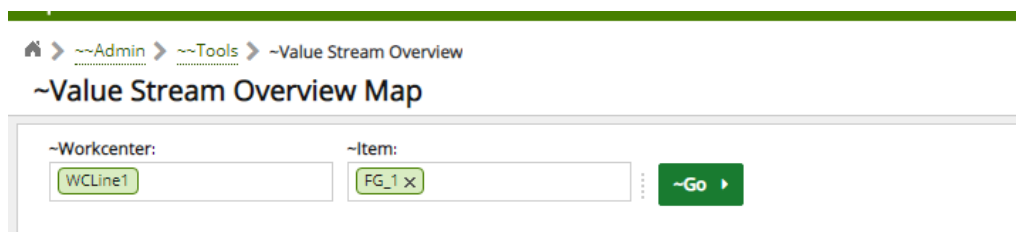
Ultriva 2019

1.12 Value Stream Overview Map

1. Under Admin/Tools/Kanban I added a new list item named Value Stream Overview map

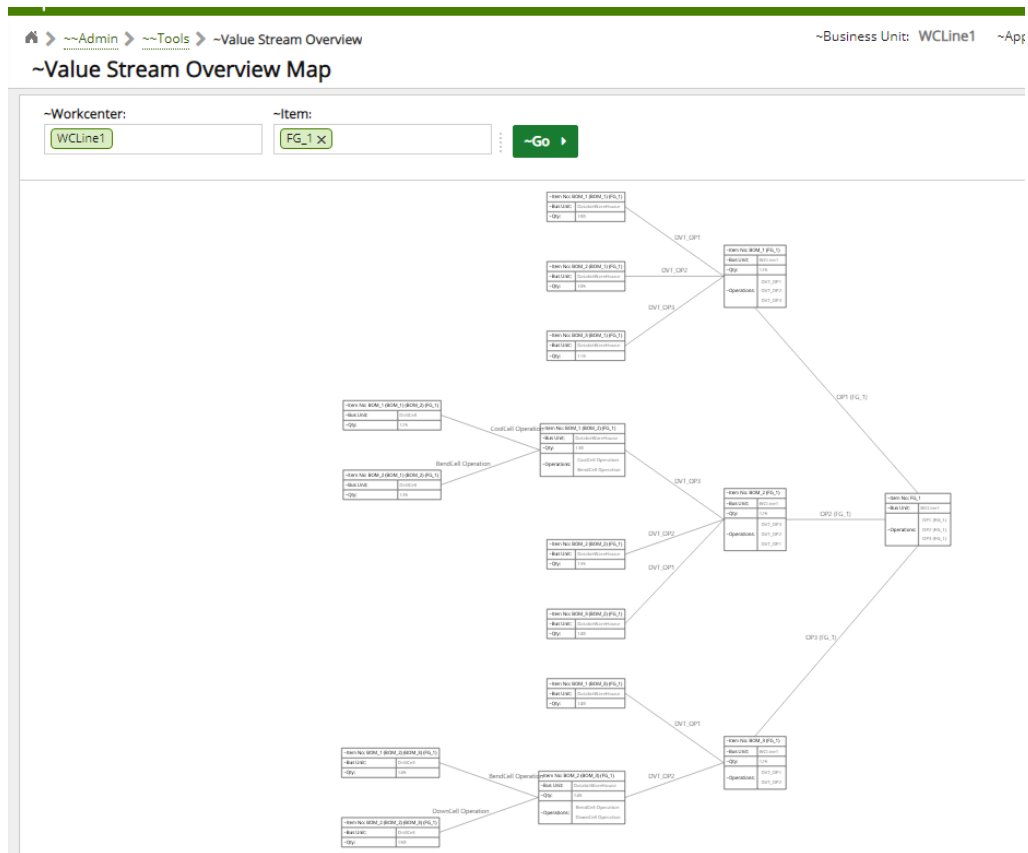


2. When you enter there, you will see two lookups. First one allows to select workcenter and second one Item. If you change Workcenter, you should get available items for that workcenter on the items lookup.



3. When you press go, you will see something like this if you have the proper item setup:

Ultriva 9.3 Release Notes

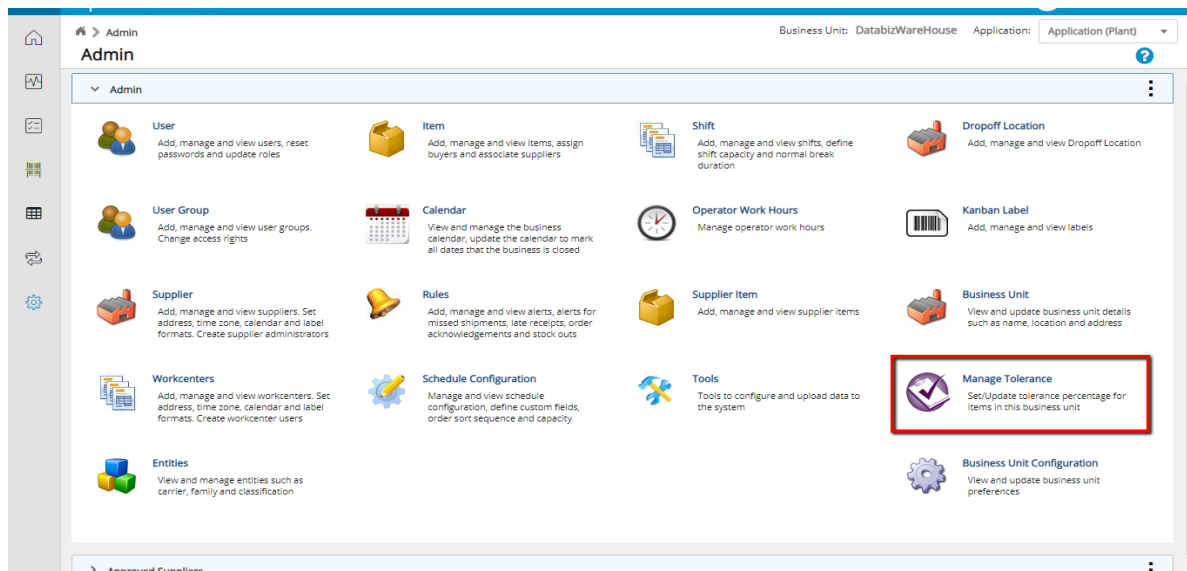


4. You can move with your mouse, zoom in/out using mouse wheel.
5. Each node is representing an item with Bus Unit information for that item and available operations.
6. Each line represent operation between the item and its BOMs, each line has the operation name on it (this is auto generated by Kendo plugin, in some cases operation names are over the item boxes, this is a UI issue on their diagram and we cannot change it)
7. Items between bus units are connected by itemNo field. Item Name should be exactly the same to get the connection.
8. Map is not editable, you cannot change nodes position or lines. Finished Good item will be always on right and BOMs will be organized at his left.
9. If you print, you will get PDF with map
10. Export is not available for this

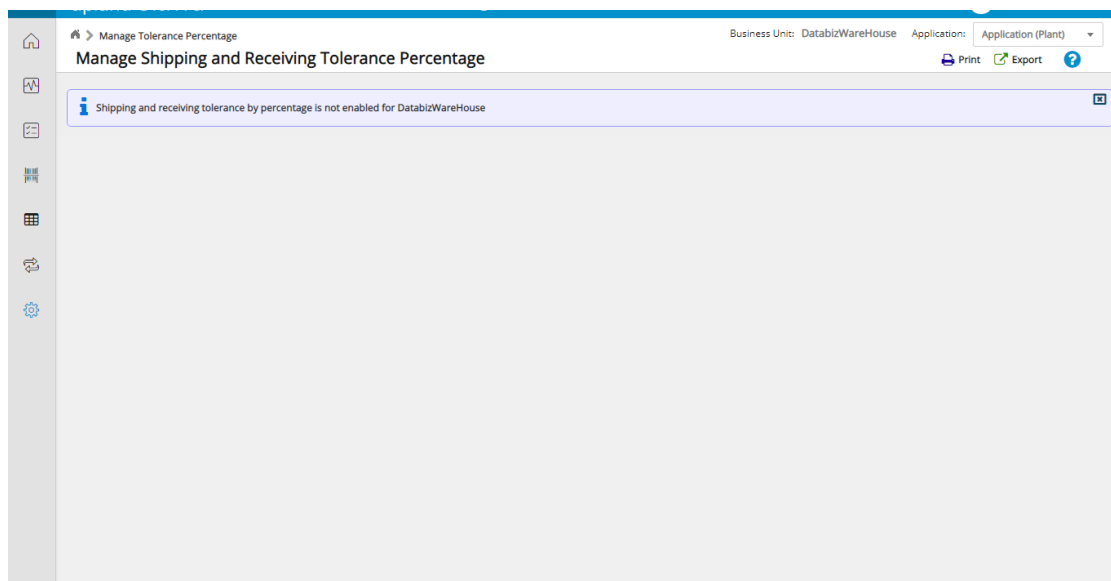
1.13 Shipping/Receiving Tolerance by Percentage

New feature was added to calculate Ship/Receive tolerance quantities by percentage configured by bus unit.

New List item was created under Admin page to Manage Tolerance.



Entering to new page without enabling new business unit configuration setting will show this message:



Ultriva 9.3 Release Notes

New bus unit configuration is named “Set shipping and receiving tolerance by percentage”, this is available for plant and workcenter and it doesn't have any inheritance between plant and its workcenters.

Business Unit: DatabizWareHouse Application: Application (Plant)

Last modified on [06/07/2019] by [Databizware house]

Workcenter Configuration for: DatabizWareHouse

General Custom Integration Invoice ORDER Pick List Print Receive Release Scan Ship Work Order

Configuration Settings

Name	Value
Call-Off for Forecast Items: ⓘ	<input type="checkbox"/> OFF
Required Receive Date Calculation using Calendar Days: ⓘ	<input type="checkbox"/> OFF
Buyer Reschedule should wait for Supplier Approval: ⓘ	<input checked="" type="checkbox"/> ON
Buyer Recall should wait for Supplier Approval: ⓘ	<input type="checkbox"/> OFF
OOE Feature:	<input checked="" type="checkbox"/> ON
User to Operation Assignment Required: ⓘ	<input checked="" type="checkbox"/> ON
Allow operators to restart production for held jobs: ⓘ	<input checked="" type="checkbox"/> ON
Track Blanket PO Qty: ⓘ	<input type="checkbox"/> OFF
Automatically call-off items after required ship date elapses: ⓘ	<input type="checkbox"/> OFF
Set shipping and receiving tolerance by percentage: ⓘ	<input type="checkbox"/> OFF

*Required field

Save Cancel

When enabling new setting, first time (when Percentage was not set for current business unit), message in the top of the screen will indicate that percentage was not set.

Business Unit: DatabizWareHouse Application: Application (Plant)

Print Export

Manage Shipping and Receiving Tolerance Percentage

Shipping and receiving tolerance percentage values is not set for DatabizWareHouse

Tolerance Percentage (%) ☒ Use same tolerance percentage for Shipping and Receiving Apply

Filter By Select Operator Enter Value Go

Find Item

Items Excluded Items

Sorted by: Item 1 to 192 of 192

RYG	Item	Description	Category	Standard Qty	No. of ORDER_1	ShipQtyTot	ReceiveQtyTot
	BOM_1 (BOM_1) (FG_1)	BOM_1 (BOM_1) (FG_1)	Kanban	120	0	125	125
	BOM_1 (BOM_2) (FG_1)	BOM_1 (BOM_2) (FG_1)	Kanban	250	1	125	125
	BOM_1 (BOM_3) (FG_1)	BOM_1 (BOM_3) (FG_1)	Kanban	125	0	125	125
	BOM_1 (FG_1)	BOM_1 (FG_1)	Kanban	125	0	125	125
	BOM_2 (BOM_1) (FG_1)	BOM_2 (BOM_1) (FG_1)	Kanban	125	0	125	125
	BOM_2 (BOM_2) (FG_1)	BOM_2 (BOM_2) (FG_1)	Kanban	100000	1	250	125
	BOM_2 (BOM_3) (FG_1)	BOM_2 (BOM_3) (FG_1)	Kanban	125	0	125	125
	BOM_2 (FG_1)	BOM_2 (FG_1)	Kanban	125	26	125	125
	BOM_3 (BOM_1) (FG_1)	BOM_3 (BOM_1) (FG_1)	Kanban	125	0	125	125
	BOM_3 (BOM_2) (FG_1)	BOM_3 (BOM_2) (FG_1)	Kanban	300	1	125	125

Ultriva 9.3 Release Notes

New page has checkbox to set same percentage for ship and receive or set individual percentages. Apply button will save percentages and update tolerance value for all items in the Items tab.

Business Unit: DatabizWareHouse Application: Application (Plant)

Manage Shipping and Receiving Tolerance Percentage

Item's tolerance qty updated successfully

Ship Tolerance Percentage (%) 80 ☐ Use same tolerance percentage for Shipping and Receiving

Receive Tolerance Percentage (%) 90 **Apply**

Filter By Select Operator Enter Value **Go**

Find Item

Items Excluded Items

Sorted by: Item 1 to 192 of 192

RVG	Item	Description	Category	Standard Qty	No. of ORDER_1	ShipQtyTol	ReceiveQtyTol
	BOM_1 (BOM_1) (FG_1)	BOM_1 (BOM_1) (FG_1)	Kanban	120	0	96	108
	BOM_1 (BOM_2) (FG_1)	BOM_1 (BOM_2) (FG_1)	Kanban	250	1	200	225
	BOM_1 (BOM_3) (FG_1)	BOM_1 (BOM_3) (FG_1)	Kanban	125	0	100	113
	BOM_1 (FG_1)	BOM_1 (FG_1)	Kanban	125	0	100	113
	BOM_2 (BOM_1) (FG_1)	BOM_2 (BOM_1) (FG_1)	Kanban	125	0	100	113
	BOM_2 (BOM_2) (FG_1)	BOM_2 (BOM_2) (FG_1)	Kanban	100000	1	80,000	90,000
	BOM_2 (BOM_3) (FG_1)	BOM_2 (BOM_3) (FG_1)	Kanban	125	0	100	113
	BOM_2 (FG_1)	BOM_2 (FG_1)	Kanban	125	26	100	113
	BOM_3 (BOM_1) (FG_1)	BOM_3 (BOM_1) (FG_1)	Kanban	125	0	100	113

New setting on Item Add/Edit screen was added to exclude current item from tolerance percentage calculation, when this setting is Not Checked (default), ship and receive quantity fields on tolerance section will be disabled and not editable because value will be calculated using Pallet Qty (Quantity on Card) and percentage configured by user. This new checkbox just will be visible on item screen when Bus Unit setting is on and percentages were set by user.

Business Unit: DatabizWareHouse Application: Application (Plant)

Modify Item BOM_1 (FG_1)

Last modified on [08/21/2019] by [Databizware house]

*Item: databizwarehouseuser x Purchase: databizwarehouseuser x

CAPA Owner: databizwarehouseuser x Additional Quality User: databizwarehouseuser x

Usage Information

*Usage Per Day: 1 *Safety Time: 1 (in days)

*Quantity On ORDER_1: 125

Group Information

Product Line: None Commodity Code: None

Tolerance Information

*Ship Quantity: 100 *Receive Quantity: 100

ORDER_1 Cycle Settings

☐ Wait at dock for inspection

☐ Wait for Put Away

☐ Exclude item from blanket tolerance percentage calculation

☐ Hazardous Material (HAZMAT)

☐ Shelf Life Controlled

☐ Force Packing Slip No

☐ Consignment Item

☐ Do not include this item for Auto Resize

Temporary ORDER will be created for Partial Shipment - No

Ultriva 9.3 Release Notes

When Checkbox is checked, it means that this item won't use the tolerance percentage configured for bus unit, then user will be able to enter values on item screen.

Modify Item BOM_1 (FG_1)

Business Unit: DatabizWareHouse Application: Application (Plant)

Last modified on [08/21/2019] by [Databizware house]

*Item: databizwarehouseuser x Purchase: databizwarehouseuser x

CAPA Owner: databizwarehouseuser x Additional Quality User: databizwarehouseuser x

Usage Information

*Usage Per Day: 1 *Safety Time: 1 (in days)

*Quantity On ORDER_1: 125

Group Information

Product Line: None Commodity Code: None

Tolerance Information

*Ship Quantity: 100 *Receive Quantity: 100

ORDER_1 Cycle Settings

- ☐ Wait at dock for inspection
- ☐ Wait for Put Away
- ☐ Force Tolerance
- ☒ Exclude item from blanket tolerance percentage calculation
- ☐ Force Attachments when shipping ORDER_1
- ☐ Hazardous Material (HAZMAT)
- ☐ Shelf Life Controlled
- ☐ Force Packing Slip No
- ☐ Consignment Item
- ☐ Do not include this item for Auto Resize

Temporary ORDER will be created for Partial Shipment - No

Excluded items are displayed on Excluded Items tab, these items won't be used to calculate tolerance by percentage.

Manage Shipping and Receiving Tolerance Percentage

Business Unit: DatabizWareHouse Application: Application (Plant)

Tolerance Percentage (%) 80 ☒ Use same tolerance percentage for Shipping and Receiving **Apply**

Filter By Select Operator Enter Value **Go**

Items **Excluded Items**

Sorted by: Item 1 to 1 of 1

RYG	Item	Description	Category	Standard Qty	No. of ORDER_1	ShipQty/Tol	ReceiveQty/Tol
	BOM_1 (FG_1)	BOM_1 (FG_1)	Kanban	125	0	100	100

Ultriva 9.3 Release Notes

Update through Item Sync:

New EBJ_RTPARAMS param could be send through item sync. EBJ_RTPParams.excTolPerc is expecting values (Y/N) to exclude item from the tolerance calculation. By default items are not excluded, so, if configured percentages for bus unit, It will calculate tolerance by percentage.

ItemNo	ItemDesc	PlantCode	PlantUserCode	UsagePerDay	safetytime	QtyOnCard	VendorCode	EBJ_RTPARAMS.sup_allocation	LeadTime	TransitTime	HandlingTime
PricePerUOM	BeginOnHandQty	CurrentOrderQty	ReorderPoint	ItemCategory	UnitDescription	SupplierItemNo	SupplierItemDesc	ProductLine	CommodityCode	MinOrderCards	SupplierPoNum
SupplierFOLineNum	SupplierPoReleaseNum	SupplierReleaseLineNum	LocationCode	Integration	HasPORReceipt	Integration	HasPORReceipt	EBJ_RTPARAMS.LotInfo	EBJ_RTPARAMS.CertInfo	EBJ_RTPARAMS.excTolPerc	HasIntermediateLoc
UOM	SubInv	EBJ_RTParams.shortsTock	EBJ_RTPARAMS.RoutingLabel	IT_Percent_1	IT_Percent_1	TCEK-Ram	buyeruser	1	1	125	supnew
100	1	1	1	110	0	0	EMPTY Box	KANBAN	EA	Y	IT_Percent_1
0	0	0	0	0	0	0	1	125	Y		

1.14 Added Find release id feature

Under Admin/Tools created a page Find Release ID

This page will have 2 input fields: Kanban card ID (required) and cycle number (range 0-999, optional)

If only card id field populated: show release ids from last 10 cycles.

If both fields populated show one release id.

← → ↻ 🏠 ⓘ Not secure | engineering.ultrivalms.com/QALS93/Admin/FindReleaseID

📱 Apps 🌐 INFRATEL 273.70 +... 🌐 Web Slice Gallery 📁 Imported From IE 💎 System Dashboard... 🌐 Google 🚫 QA LS TEST Site

☰

upland Ultriva

QA LS Test site 9.3

🏠 > Admin > Tools > Find by Release ID

Bus

Find Release ID

*Card Id: Cycle Number: Number of cycles:

Ultriva 9.3 Release Notes

1.15 Replace All Supplier Actions Plant filter dropdown for lookup

All supplier actions now are using a Lookup component for the Plant filter to allow users find and select specific plant from available options.

The image displays two screenshots of the Ultriva 9.3 web application interface, specifically the 'QA LS Test site 9.3' section. Both screenshots show a list of items with a 'Plant' filter dropdown highlighted by a red box, indicating the new lookup component.

Top Screenshot: Reschedule Request Items List

The 'Reschedule Request Items List' screen shows a table of items with columns: RYG, Supplier Item No., Description, Plant Item No., Total ULTRIVA_ORDERS, Total, and Plant. The 'Plant' filter dropdown is set to 'All Plants x'. The table lists various test items, including 'Test ship cards', 'Test shipq', 'Test 9.2 fixes', 'Test Exp Dates', 'Test Print issue', 'Test it', 'Test Ship', 'Test Print', 'Test ship by boxes', 'Test partial With ML', 'Test Confirmation button', 'Test All actions buttons', 'Test changes', and 'Test 8.0'.

Bottom Screenshot: Ship Items List

The 'Ship Items List' screen shows a similar table of items with columns: RYG, Supplier Item No., Description, Plant Item No., Total ULTRIVA_ORDERS, Total, and Plant. The 'Plant' filter dropdown is set to 'TCEK-Ram x'. The table lists various test items, including 'Test ship cards', 'Test shipq', 'Test 9.2 fixes', 'Test Exp Dates', 'Test Print issue', 'Test it', 'Test Ship', 'Test Print', 'Test ship by boxes', 'Test partial With ML', 'Test Confirmation button', 'Test All actions buttons', 'Test changes', and 'Test 8.0'.

Ultriva 9.3 Release Notes

upland Ultriva QA LS Test site 9.3

Business Unit: supnew Application: Application (Supplier)

Accept Items List

Plant: All Plants X

Filter By: Select Operator Enter Value

Go

Runline ULTRIVA_ORDERS Wait For PO ULTRIVA_ORDERS Released ULTRIVA_ORDERS Reschedule Approval ULTRIVA_ORDERS Recall Wait ULTRIVA_ORDERS

Sorted by: Supplier Item No.

RYQ	Supplier Item No.	Description	Plant Item No.	Runline	Wait For PO	Released	Reschedule Approval	Recall Wait	Tc
				ULTRIVA_ORDERS Qty	ULTRIVA_ORDERS Qty	ULTRIVA_ORDERS Qty	ULTRIVA_ORDERS Qty	ULTRIVA_ORDERS Qty	ULTRIVA_OF
	IT010719	Test Cards to Ultriva	IT010719	0 0	0 0	7 625	0 0	0 0	
	IT020519	test	IT020519	0 0	0 0	15 1,500	0 0	0 0	
	IT040319	Test ship cards	IT040319	0 0	0 0	17 1,700	0 0	0 0	
	IT050319	Test ship	IT050319	0 0	0 0	19 1,900	0 0	0 0	
	IT060419_3	Link 6mm	IT060519_2	0 0	0 0	1 100	0 0	0 0	
	IT060519rest	Test	IT060519rest	0 0	0 0	12 1,200	0 0	0 0	
	IT090419	Test 9.2 fixes	IT090419	0 0	0 0	10 500	0 0	0 0	
	IT090519	Test Exp Dates	IT090519	0 0	0 0	7 700	0 0	0 0	
	IT120419	test bugs	IT120419	0 0	0 0	15 1,435	0 0	0 0	
	IT120419Test	Test Print Issue	IT120419Test	0 0	0 0	4 400	0 0	0 0	
	IT130319	Test it	IT130319	0 0	0 0	14 1,403.5	0 0	0 0	
	IT150419	Test Ship	IT150419	0 0	0 0	10 1,000	0 0	0 0	

1.16 Parameterize all instances of "Card" in All Modules

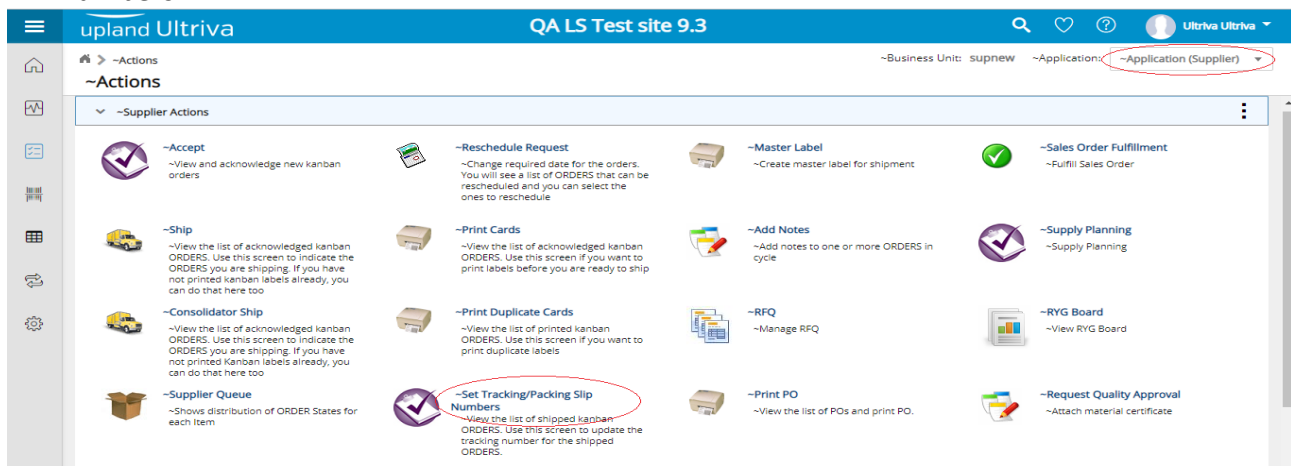
On main BaselineUI file we have 4 UI Elements available to parametrize all Card(s) instances in application. The \$\$\$ elements are used just in the Admin/Items Card texts.

```
<UIElement GID="$Card" HeaderText="ULTRIVA_ORDER"/>
<UIElement GID="$$$Cards" HeaderText="ULTRIVA_ORDERS"/>
<UIElement GID="$$$Card" HeaderText="ULTRIVA_ORDER_1"/>
<UIElement GID="$$$Cards" HeaderText="ULTRIVA_ORDERS_1"/>
```

1.17 Add State filter in supplier's Set tracking No page

Allow supplier to add Packing slip to the card before ship

Changed the title of the Supplier's "Set Tracking No" page to "Set Tracking/Packing Slip Numbers"



Ultriva 9.3 Release Notes

Added State filter in page form

The screenshot displays the 'Set Tracking Number Items List' page in the Ultriva 9.3 application. The page features a header with the 'upland Ultriva' logo and the title 'QA LS Test site 9.3'. Below the header, there are several filters: '~Plant' (set to '~All Plants'), '~ORDERS' (set to 'All'), '~Show' (set to 'Items List'), '~Category' (set to '~All'), '~RYG' (set to '~All'), and '~State' (set to 'Quarantine'). The '~State' filter is highlighted with a red circle, showing a dropdown menu with 'Quarantine' (checked) and 'Ship' (unchecked). Below the filters, there is a search bar labeled 'Find Supplier Item No.' and a 'Go' button. The main content area shows a table with the following data:

RYG	Item	Description	Total ORDERS	Total	Plant
IT070319	Test shipq		101	0	TCEK-Ram
IT150419	Test Ship		6	0	TCEK-Ram
IT160419	Test Print		14	0	TCEK-Ram
IT160519	Test partial With ML		2	0	TCEK-Ram
IT240419	Test All actions buttons		1	0	TCEK-Ram

At the bottom of the page, there is a 'Show ORDERS' button. The footer of the page indicates 'Ultriva 2019'.

As Image displays the result can be filter by Shipped or Quarantined cards so user can set tracking number to quarantined orders.

Ultriva 9.3 Release Notes

1.18 Add editable field in print and export to excel list for set expiry date cards list

QA LS Test site 9.3

Business Unit: TCEK-Ram Application: Application (Plant)

Find Card ID

Expiry Date

Set Expiry Date Attach Notes Back To Items Change Filter

QA LS Test site 9.3

QA Team [TCEK-Ram]

Set Expiry Date Cards List

Notes	Card ID	Item	Cycle No	Card Qty	Location Code	Expiry Date
	KCDH2JLTRABY	IT040719	1	100		08/01/2019
	KCDH2JMTRALV	IT040719	1	100		08/01/2019

Ultriva 2019

A	B	C	D	E	F	G	H	I
Notes	Card ID	Item	Cycle No	CardQty	Location Code	Expiry Date	Expiry Date	
	KCDH2JLT	IT040719	1	100		08/01/2019		
	KCDH2JM	IT040719	1	100		08/01/2019		

Ultriva 9.3 Release Notes

1.19 Disable all action buttons when clicking on it

When user press click on any action button, buttons will be disabled to avoid multiple clicking on same action.

The screenshot displays the 'Set Expiry Date Cards List' interface in Ultriva 9.3. The interface includes a search bar for 'Find Card ID' and a date picker for 'Expiry Date'. A table lists two cards with their respective details. Action buttons for 'Set Expiry Date', 'Attach Notes', 'Back To Items', and 'Change Filter' are present both above and below the table. A blue box highlights the buttons above the table.

	Card ID ↑	Item ↑	Cycle No ↑	Card Qty ↑	Location Code ↑	Expiry Date
<input checked="" type="checkbox"/>	KCDH2JLTRABY	IT040719	1	100		08/01/2019
<input type="checkbox"/>	KCDH2JMTALV	IT040719	1	100		08/01/2019