upland Ultriva

Ultriva 10.1 version

Release Notes

By Upland Software

Version 1.0

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Date: December 16, 2021

1 Enhancements

1.1 Order Tracking Dashboard Improvement

Performance improvements on loading large number of cards at home page load. Changes in database and code added to improve page loading.

1.2 New ROP Item Category for Min/Max ROP Replenishment

New Item category: Min/Max Reorder Point (ROP):

Item Creation / Item Edit pages :

- Selection text for category will be "ROP"
- When category changed to ROP, "Re-order Point" element changes to disabled empty textbox
- New checkbox to the right of the textbox to override ROP formula.
- By default, the ROP formula will be used when category is set to ROP
- ROP formula
 - Reorder point = lead time demand + safety qty
 - Lead time demand = (lead time + transit time + handling time) * average daily usage
- If checkbox is unchecked, ROP formula calculated automatically by entering values in the following fields : [Handling Time, Safety Time, Lead time, Transit time].
- If checkbox is checked, user may enter custom value in textbox, including on new item add, and ROP formula is not applied on Save.
- If checkbox is checked validate that custom ROP qty is less than Pallet qty.

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i > Admin > Item			Business Unit:	TCEK-Ram	 Applicat 	ion: Applicat	tion (Plant)
New Item							8
Base Information Supplier	Additional Information UOM Info	mation Notes Custom Field List					
Item Information							
*Item No:	10r	۲	*Description:	10r			
Revision No:			*Handling Time:	1		(in days) 🛞	
Location Code:		۲	ABC Code:				
*Price Per UOM:	0	۲	*Category:	ROP	~	1	
*Re - order Point:	40	Override (🔋	Lot Number Tracking:	None	~		
Serial Controlled:							
Coordinator Information							

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Date: December 16, 2021

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> Admin > Item			Business Unit:	TCEK-Ram	 Applicat 	tion: Application (Plant)	
lew Item							8
Base Information Supp	lier Additional Information I	JOM Information Notes Custo	m Field List				
Item Information							
*Item No:	10r		*Description:	10r			
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• Save the new item, fill Units On-Hand.

upland Ultriva	Ultriva Lean Suit	te QA 10	🔍 🖤 🕐 🕕 Buyer K Test 🤻
Admin > Home Adjust Loopsize for	or Item: 10r	Business Unit: TCEK-Ram	Application: Application (Plant)
Input Parameters ∓	Adjust On Order Loopsize O Details O		Cancel Next →
Initial Setup			
Please enter your current inver	tory on hand and on order data to setup the Initial Loopsize for the Item:		
*Units On Hand:	90 ×		
At home Adjust Loopsize for	to review your data. Item: 10r Adjust Loopsize # On Order Details O	Business Unit: TCEK-Ram 🔻	Application (Plant) Application (Plant) Cancel
Contigure Loopsize Parame	ters		
Initial Setup:		Kanban Calculator:	
Units	Equivalent Kanban Cards		Current
Units On Hand 90	1	Quantity On Card	100.0000
Units On Order 0 Total 90	0	Run Line Time 🛞	0.0000
Kanban Formula:	l.	Handling Time (in days)	1.0000
		Lead Time (in days) 👔	1.0000
Reorder point = lead time dem Lead time demand = (lead tim	and + safety qty e + transit time + handling time) * average daily usage	Transit Time (in days) 🛞	1.0000
Quantity on Card		Usage Per Day	10.0000
*Required field			

- Click next, one permanent card created (With ROP, there is only one permanent card), One card is created for ROP and user is taken to card list
- You shouldn't be able to "Add/Remove card" for ROP items.

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Admin Item					Business Unit:	TCEK-Ram	*	Application:	Applicat	ion (Plant)	
ards List for Item 10r							4	● Views 👻	🖶 Print	C Export	8
Loopsize adjusted successfully for the successful of the succes	r Item: 10r										
							Replenish Cards to b	e D			
By Select Operator	▼ Enter Va	aiue	Tx Go 🕨				Non Reple	enis			
dd / Remove Cards 2 Update Loca	ition 🖨 Print	← Back	rds to be destroyed at	fter consumptio	on O		Non Reple	_	T	Fotal Cards 1	I
	ition 🖨 Print	← Back		fter consumptio	on O			_		Fotal Cards 1	I 1 to
dd / Remove Cards 27 Update Loca Current loop size (Replenishment Card	ition 🖨 Print	← Back		-	on 0 Last Action Time		enishment Ca	_		Fotal Cards 1	1 to

Integration considerations:

- Item Sync
 - ReorderPoint will be "ROP" if formula is to be used
 - ReorderPoint will be [-1] if formula is not to be used. Field in DB will not be updated

Illtriva @ 2020

 Any value other than "ROP" or [-1] must be whole number and filled will be updated with that value (Custom Rop value).

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ITEM_I	temSync_10_200621 - N	Votepad										- 0	I X
File Edit	Format View Hel	р											
Card	VendorCode	EBJ_	RTPARAMS.	sup allo	ocation	Lead	ime	TransitTime	HandlingTime	PricePerUOM	BeginOnHandQty	CurrentOrderQty Reorder	Point
1	1 10	90	1	50	ROP	LB	05r	Link 6mm	PL2309161	Com2309161	0		

- Inventory Sync
 - Add check for category "ROP" to the current criteria of VKB or Forecast
 - Consume card quantity through inventory sync.

EBJ_BUSCODE EBJ_ITEMNO InventoryDate InventoryQty TCEK-Ram 05r 06/24/2021 40

- Release card when consumption point has been reached value derived from ROP formula or a custom value
 - i. Order quantity should be max pallet qty minus current card qty
 - ii. Create ghost card to represent remaining inventory(card qty) and decrement consumption against that with inventory integration
- On receipt, adjust qty on card to (received qty plus qty on card for ghost card) then Destroy ghost card
 - i. If card qty for ghost card reaches zero before ROP card is received, destroy ghost card.

• Add ROP to Category filter for all pages

- You can filter Item category by ROP in any page contains Item category filter.
- ROP category option added in all actions (which ever applicable actions)

31	Web Slice Gallery		· ·						
up	land Ultri	iva			Ultriva Le	an Suite QA	10.1		۹
6 >	Release 📏 Action	ns 🔪 Receive					Business Unit:	TCEK-Ram	
Re	eceive Items	List							T Filters 🔻
Supr	plier		Cards		Show	Category	R	IYG	
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Filte	er By	 Select Operator 							
				Enter Value	Tx	🗌 Kanban			
ind Ite	em	M M		Enter Value	Tx	Kanban			
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Sorted	d by: Item Item † IT_ERP_RECEIPTS IT031221		1 1 2 2	Description 1 T_ERP_RECEIPTS Fest Set Ready S	S Ship date	Virtuai	Supi Supi	new new new	
Sorted	by: Item Item † IT_ERP_RECEIPTS IT031221 IT060721		1 1 1 2 2	Description T T_ERP_RECEIPT! Fest Set Ready S Schedule cards	S Ship date	Virtuai	Supr Supr Supr	new new new	
	tem † It IT IT IT031221 IT060721 IT130721		1 1 7 2 2 1 7	Description 1 T_ERP_RECEIPTS Fest Set Ready S Schedule cards Fest schedule St	S Ship date	Virtuai	Supi Supi Supi Supi	new new new new new	

ROP category option added in all Reports (which ever applicable Reports)
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All S	iuppliers \times			All Items	×			ROP			-	All			-	All		✓ All	~	
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î 	Item 1 1071221 1091221_1	Cards 4 0	Qty 300 0	Cards 0 1	Qty 0 122	Cards 1 0	Qty 300 0	Cards	Hub Qty 0 0	Cards 0 0	Qty 0	Cards 0	Qty 0 0	Cards 0	Qty 0 0	Cards 0 0	Qty 0.0 0.0 0.0	Description 1 Test 10.1 Contro TestDL	ol Release tes	T Ca

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1.3 Add configuration for plant defined supplier acceptance time

On the home screen in the Order Tracking panel, we show Order Not Yet accepted. This is based on static 24-hour period from time of card release. There should be a configuration to set the value based on plant business decision for how long, in hours, they allow for supplier to accept new orders. Should be a free form text box validating for whole number

Default value should be 24 Configuration should be placed on the Card tab Text for configuration is "Supplier should accept new cards within n hours".

Cards not yet acknowledge before this change is depending on the following condition:

ReqAcceptDate <= 'Beggining of Today'

After this change the logic will be: ((ReleaseDate + ConfigHours) <= 'Begining of Today')

🛛 Web Slice Gallery 📙 Imported From IE 💠 System Da	shboard 👿 QA LS TEST Site	🚸 List of Options Trad 📆	https://demo.ultriva	S Coursera 3
ipland Ultriva	Ultriva Le	an Suite QA 10.1		ৎ
Admin		Busin	ess Unit: TCEK-Ram	▼ Applic
Plant Configuration for: TCEK-Ram				Last modified on [12/
Name		Value		
Different Prefix for Temporary Card: 🛞		OFF		
Expiry Date for Temporary Card: 🛞		OFF		
Item sync: Setup loopsize for new item 👔		OFF		
Item sync: Loopsize action for existing item 🛞		Do both inc	rease & decrease	•
Loopsize Formula Kind: 🛞		Do not force	e loopsize	•
Max limit for Cards to be added in a single batch: 🛞		4	200	
Validate Location codes: 🛞		OFF		
Supplier should accept new cards within n hours: (2)		48		

*Required field

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uyer Ho					Business Unit: TCEK-Ram
Defer	Expe	dite	Cancel	Sorted by: Date Viewing 1 to	o 9 of 147 ◀ Page 1 ▼ of 17 ♥
Order Trac	king			My Routines	
				DAILY	MONTHLY
107	8444	9281	9338	Release Orders	Receive Goods
				Create Spike Order	Analyze Material Status
Orders Awaiting Approval	Orders Not yet <u>Acknowledged</u>	Orders past due fpr Shipping	Orders past due for Receipts	Approve Virtual Kanban	View Receipts Due

1.4 Added "Ready to Ship Date" functionality

Allow suppliers to enter a 'Ready to Ship Date' on a new action page. This information will be stored on the card/order level and will be listed as part of card history excel report.

New Menu in supplier actions:

- 1	🕅 Web Slice Gallery 📋 Imported From	IE 💠 Sy	stem Dashboard 🔢 All Projects - TestRa	iil 📆 QA L	.S TEST Site 🌓 QA LS TEST Site 🌓	Sensibull India	's fir	> 🛅	0
- d l	Jltriva		Ultriva Lean Suite	QA 10.1	l.	Q	♡ ⑦	🕕 supr	nev
ns					Business Unit:	Supnew Ap	plication: Applic	cation (Supplie	er)
s									
plier	Actions								
	Accept View and acknowledge new kanban orders	1	Reschedule Request Change required date for the orders. You will see a list of Cards that can be rescheduled and you can select the ones to reschedule		Master Label Create master label for shipment	Ø	Supply Planning Supply Planning		
1	Ship View the list of acknowledged kanban Cards. Use this screen to indicate the Cards you are shipping. If you have not printed kanban labels already, you can do that here too	TIN	Print Labels View the list of acknowledged kanban Cards. Use this screen if you want to print labels before you are ready to ship	7	Add Notes Add notes to one or more Cards in cycle		RYG Board View RYG Board		
	Consolidator Ship View the list of acknowledged kanban Cards. Use this screen to indicate the Cards you are shipping. If you have not printed Kanban labels already, you can do that here too.		Print Duplicate Labels View the list of printed kanban Cards. Use this screen if you want to print duplicate labels		RFQ Manage RFQ	Ø	Invoice Creation		
	Shows distribution of Card States for each Item	Ø	Set Tracking/Packing Slip Numbers View the list of shipped kanban Cards. Use this screen to update the tracking number for the shipped Cards.		Print PO View the list of POs and print PO.	Ø	Set Ready To Sh View the list of sh Use this screen to Ship Date for the	nipped kanban C o update the Rea	ad
,	Recall	-	Set WorkOrder No.				Shipping Schedu		-

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Set Rea t Rea Ind ID	Date:	ate hip Date Cards List ී කී ද, Card ID	Supplier Item No. 1 IT031221 IT031221 IT031221 IT031221		CarrierTitle T Unknown Unknown Unknown		Busines	iste 🛛 Atta	ew Appli View ach Notes Card Qty 45 45	•	Prir Back To		bort ? ➡ Change Filt 1 to 61 of 6
Ship D	Date: pplier Item No. Card I KCD2 KCD2 KCD2 KCD2 KCD2	ID 1 ID 1 2U4AQAL2G 2 2U4AQAL57 2 2U4AQAL2A 2	IT031221 IT031221 IT031221 IT031221 IT031221		Unknown Unknown	- -		Atte	Card Qty 45		y To Ship	Date	1 to 61 of 6
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	KCD2 KCD2 KCD2 KCD2	2U4BQALZ2 2U4CQAL67 2U4DQAL3W	IT031221 IT031221 IT031221		Unknown	-					De	cember 202	1
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	KCD2		IT031221		Unknown				45	19	20 2	1 22 2	3 24 25
		2U4FQAL7R	IT031221		Unknown				45	26	27 2	8 29 3	0 31
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owing (Cards were	e successful											
	Card ID		:	Supplier Item No	D.		Des	scription					
	KCD2U4A	AQAL2G		T031221			Rea	idy To Ship	Date Su	ccess	fully U	pdated.	

Added Ready ship date in card history excel report.

Auto	Save Off	🚼 Card	HistoryExco	el (59) - Exce	I		3	O Search	(Alt+Q)						Vijaya	kumar S	eelam 📢	12	-	٥
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AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	A	K AY	AZ	BA	BB		BC	В
Locatio	n C Status	Tracking N	Cycle No	CardLocat	Packing S	Supplier I	Release II	PO Releas	PO Relea	s Categor	y Decimali	a Card Type	Descr	iptic Receipt N	Original R	CYCL_IG	SPa Origin	R Ready	To Ship D	Work
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1.5 Security improvement on Request headers and js library

Previously our system was using JS library lodash.js, this library reported some vulnerabilities, to remove it we upgraded version for our DataGrid libraries, after this we were able to remove that library and any dependent library.

Added extra http headers, to make each request more secure.

- X-Frame-Options
- X-Content-Type-Options
- Referrer-Policy
- Content-Security-Policy
- Strict-Transport-Security
- X-XSS-Protection

1.6 Add "scroll-to" behavior on "find" and "find next" results

When using the find and find next function, the screen should scroll to the result record and the column headers should remain locked.

New SysConfigurationParam added: AUTO_SCROLL_TO_FIND_RESULTS, default value will be TRUE. This setting will disable the auto scroll feature.

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upland U	Iltriva	Ult	riva Lean Su	ite QA 10.1	
Admin >	System Configuration Parameters 🔈 System	Config Parameters			
Modify Sy	stem Parameter AUTO_SC	ROLL_TO_FIN	D_RESULTS		
System Paran	neter Information				
*Name:	AUTO_SCROLL_TO_FIND_RESULTS		Value:	FALSE	
	When this setting is set to TRUE, user find an scroll to the find result.	ction in any page will a	uto		
*Description:					

1.7 Ability to "ADD" new operations to routes in UI

Added the ability to "Add" new operations to routes using UI. Previously this action was allowed just using OEE Data load.

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1							Business U	nit: Databizwareh	iouse Applic
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d Operation Name	e 🐴 🐴								
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Add Operation Nam		fi Remove	# Resequence					0.166666666	
Add Operation Nam		tt Remove	A Resequence	0.1000	Cycle Time 1			0.166666666	566667 Hours
Add Operation Nam		tt Remove	A Resequence	0.1000	Cycle Time † 10 PiecesPerMinute				566667 Hours
Add Operation Nam OP1 OP170920		1 Remove	A Resequence	0.1000 0.0666 0.0500	Cycle Time † 10 PiecesPerMinute 17 PiecesPerMinute			0.1666666666	566667 Hours 566667 Hours 566667 Hours
Add Operation Nam OP1 OP170920 OP2		1 Remove	A Resequence	0.1000 0.0666 0.0500 0.0333	Cycle Time 1 10 PiecesPerMinute 17 PiecesPerMinute 10 PiecesPerMinute			0.166666666	566667 Hours 566667 Hours 566667 Hours 566667 Hours
Add Operation Nam OP1 OP170920 OP2 OP3		1 Remove	A Resequence	0.1000 0.0666 0.0500 0.0333 0.0250	Cycle Time 1 10 PiecesPerMinute 10 PiecesPerMinute 10 PiecesPerMinute 13 PiecesPerMinute			0.166666666 0.1666666666 0.1666666666	566667 Hours 566667 Hours 566667 Hours 566667 Hours

1.8 Label printing order route information

New label was generated to include order route information, this information should include operation/machine/completed qty/completed date. Label will have item number and PO number as barcode, also item description, order quantity and due date will be available. This will be a 4x6 label.

ITPS151221	Test		
	45	12/15/2021	
151221 Operation	Machine	Qty	Compl. Date
OP1	Mac1	45	12/15/2021 10:45:
OP170920	Mach170920	45	12/15/2021 10:47:
OP2	Mac2	45	12/15/2021 10:48:
OP3	Mac3	45	12/15/2021 10:50:
OP5	Mac4	22	12/15/2021 10:53:
Op6	Mach5	0	-
Operation051021	Mach051021	0	

1.9 Add SupplierWONumber to Integration view

SupplierWONumber field now is available to be exported as part of any of the DataOut integrations.

1.10 ReleaseID field available in the Bulk Issue DataOut job

ReleaseID field added to the Bulk Issue data out available fields.

Field Mapping for JOBEXPBULKISSUE	
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	Description
✓	ITEM_NUM
✓	LOCATOR_CODE
✓	ORGANIZATION_CODE
✓	QUANTITY
~	ReleaseID
✓	SUBINVENTORY_CODE
~	UNIT_OF_MEASURE

ITEM_NUM	ORGANIZATION	CODE QU	ANTITY	UNIT	OF MEA	SURE SUBINVENTORY	CODE	LOCATOR_CODE	ReleaseID
IT161221	TCEK-Ram	200.0000	EA	Loc1 I	Loc2	KCD2UBSQALMP-001-	-8		