DRAMS User Group 2018: Product Update Highlights

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Enhancements to Parcel Data Export

Cask types and spirit codes can now have additional user defined groupings assigned to them to assist external reporting tools, these groupings fields are also available in Parcel Export. The Parcel Export program now allows selection by filling date range and includes the following additional fields for export:

- No. of Months the number of months between the filling date and the date of export
- No. of Years the number of years between the age and the date of export

Search:		Format	UG 💌 User Group	1
Jedicit		roma.		
Spirit: 000	To: 008	Parcel		
Blend:	To: ZZZZZZ	Casks Al	Fields Field Selection	
Age: 01/01/1900	Τα 31/12/2099	Selected Fields:	Spirit Name	E.S.
Filing Date: 01/01/1900	To: 31/12/2099	Selected Fields.	Spirit Group 1 Class	-
and the second			Lalc.	
Location:			Filling Date Age	
All Home Owned			No of Months	
Warehouse:	τα: ΖΖΖ 💌		No of Years No of Casks	
Customer:	To: 222222		Location Name	
Hold Code:	To: ZZ			
llocation No: 000000	To: 999999			
Cask Type: 0000	To: 9999			
Wood Code:	To: ZZ			
W 000 0008.	I U. Color			

Reports

Call Forwards

Call Forward documents can now be reprinted

New Mail Merge Reports

There are a number of new mail merge reports available, these mail merge reports pass data out to a template in Word. This template can be amended by the DRAMS site to their desired layout. The new reports includes a Dump Sheet check list, a Picking list, a Stock Check report and a Cask Putaway sheet.

Generate PDF for any Mail Merge Document

It is now possible to get DRAMS to automatically produce a PDF version of any mail merge produced document. Please note this only works if the version of MS Word at the DRAMS user site has this functionality.

Details Control Notes Edit the printer control sequences Mail Merge File: D:\v10drams\MM\TEMPLATE\/ Files Default Directory: D:\v10drams\MM\DUMPSHEE' Dir Merged Doc.: D:\v10drams\MM\DUMPSHEE' Files Table Format? No Yes Delimiter: Z Tes Generate PDF No Yes Keep Merged Doc No Yes	Printer - DUMPSHEET
Mail Merge File: D:\v10drams\MM\TEMPLATE\ Files Default Directory: D:\v10drams\MM\DUMPSHEE" Dir Merged Doc.: D:\v10drams\MM\DUMPSHEE" Files Table Format? O No O Yes Delimiter: ¿ Generate PDF O No O Yes	Details Control Notes
Default Directory: D:\v10drams\MM\DUMPSHEE" Dir Merged Doc.: D:\v10drams\MM\DUMPSHEE" Files Table Format? O No O Yes Delimiter: ¿ Generate PDF O No O Yes	Edit the printer control sequences
Merged Doc.: D:\v10drams\MM\DUMPSHEE' Files Table Format? ○ No	
Table Format? ○ No	
Delimiter: ¿ Generate PDF ◯ No	
Generate PDF 🔘 No 💿 Yes	
Keep Mergea Doc V No Yes	
	Keep Merged Doc No Yes
OK Cancel Apply Help	

User Ledger Reports

Descriptions have been added to the Excel output for Transaction Codes, Spirit Types, Blend Codes, Owner Codes, Locations, Cask Types and Wood Types.

For those who use cost components, the Content, Depreciation and Carrying costs will also be included.

User Ledger Reports.
User Ledger Reports
Owner:
Month Year Month Year Period: 6 2016 6 2018
Tran Date: 01/06/2016 To: 18/06/2018
Spirt: 0 💌 To: 999 💌
W1 Code:
Report: CASKS 💽 FILLINGS AND DUMPINGS
<u>OK</u> ancel <u>H</u> elp

Transactions

Empty Cask Letter

A change has been made to the Vessel Redip program in DRAMS. The system can now be configured to produce a mail merge letter informing a customer that a cask was found empty if the following are all true:

- The vessel is a cask
- The cask is owned by a third party
- The cask is at a home owned location
- Vessel Redip is used to dip the cask to zero

Parcel Amendment

Validation has been added to ensure a user can't change a cask type from a Bulk type to a Cask type or vice versa, this is to avoid problems with W reports and the total number of casks. For example you can't change a road ranker to a hogshead.

Change Stock Price

For DRAMS sites that use Cost Components there is a new Exclude Depreciation option in the Change Stock Price program.

С	hange Stock Price			×
	Change Stock Price			1
	Owner:	DRAMS		DRAMS Distillery
	Spirit:	000		
	Cost Group:	-		
	Filling Year:			
	Filling Date:	01/01/1900		31/12/2999
	Age Year:			
	Age:	01/01/1900		31/12/2999
	Location:			
	Warehouse:			
	Cask Type:			9999 💌
	Content Cost:	0.000000		💿 Stock Adjustment 💿 Set Price
	Depreciation:		L	Exclude Depreciation
	Transaction Code:	PCHG		PRICE CHANGE
	Effective Date:	77		
-		(OK <u>C</u> ancel <u>H</u> elp

Stock Allocation

For a Blend Allocation - hold code 05, if a cask is selected that breaks the minimum age rule for the blend, DRAMS now displays an improved warning message that enables the user to understand why the parcel is not allowed on the blend

Error (Press	s HELP to view stack trace)
8	Parcel does not meet the minimum age (3) for the blend 1008 Spirit 12 ARDM Blend Fill Year 2017 Rotation 0 Casks 5685 - 5694 Parcel Age 20/09/17 Request Date 05/06/18 Check Date 20/09/20
	ОК Неір

Enquiries

Stock Query

The Stock Query option has been updated to now display the **Rack and Level** columns next to the warehouse and bay columns automatically. However the Rack and level columns will only be populated if the Show Rack/Level details is ticked.

Stock Query	×
Spirit: 000 Blend: Fill Year: 0000 Age Year: 0000 Rotation: Date Range Filling Age From:	Make:
 Owner Home Owned Only 3rd Party All Single T 	Location Home Owned Only 3rd Party All Single GRAM Warehouse: Bay: Rack/Level Rack: To: ZZZ Level: To: ZZZ
All Cask Tun Vat Tanker Case Cask Type: Wood Type Vessel Number: Non Allocated Stock Only Allocation No:	

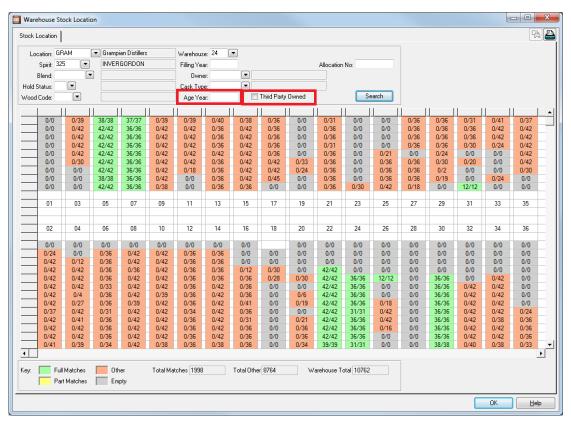
The Stock Query browse screen now shows the total Lalc for the returned records.

			Group:	Sort:	Fi	I Year: 2012	•		_							
pirit Make Bl	lend A.Y.S.	Rot. 1st Cask LastCask	Casks	L.alc	Bulk Wd	Vessel Loc	W/H	i Bay	Rack	< Level	pec.	Tanker No.	Hold	Alloc	Owner Regauged Called	Fill Date
002 ABER	18/06/2012	742 0000001 0000029	29	3530.30	5540.00	BARREL GRAM	06	33	33	Н					CHIV01	18/06/2012
002 ABER	18/06/2012	742 0000030 0000058	29	3463.60	5435.00	BARREL GRAM	06	15	15	Н					CHIV01	18/06/2012
002 ABER	18/06/2012	742 0000059 0000087	29	3461.70	5432.00	BARREL GRAM	06	33	33	1					CHIV01	18/06/2012
002 ABER	18/06/2012	742 0000088 0000092	5	580.50	911.00	BARREL GRAM	06	02	02	В					DRAMS	18/06/2012
002 ABER	18/06/2012	742 0000093 0000099	7	828.30	1300.00	BARREL GRAM	06	02	02	В					DIAG01	18/06/2012
002 ABER	18/06/2012	742 0000100 0000119	20	2984.40	4683.00	HOGSHI GRAM	06	51	51	А					DRAMS	18/06/2012
004 ALOU	07/02/2012	124 0200001 0200009	9	1078.60	0.00	BARREL GRAM	08	16	16	С					INHO01	07/02/2012
004 ALOU	07/02/2012	124 0200010 0200038	29	3445.50	0.00	BARREL GRAM	08	30	30	С					INHO01	07/02/2012
004 ALOU	07/02/2012	124 0200039 0200067	29	3487.30	0.00	BARREL GRAM	08	62	62	A			_		INHO01	07/02/2012
004 ALOU	07/02/2012	124 0200068 0200096	29	3489.00	0.00	BARREL GRAM	08	02		С					INHO01	07/02/2012
004 ALOU	24/04/2012	366 0200097 0200105	9	1110.20	0.00	BARREL GRAM	10	21	21	D			_		DRAMS	24/04/2012
004 ALOU	24/04/2012	366 0200106 0200134	29	3518.80	0.00	BARREL GRAM	10	25	25	C					DRAMS	24/04/2012
004 ALOU	24/04/2012	366 0200135 0200163	29	3542.60	0.00	BARREL GRAM	10	45	45	A					DRAMS	24/04/2012
004 ALOU	24/04/2012	366 0200164 0200192	29	3508.70	0.00	BARREL GRAM	10	15	15	A			_		DRAMS	24/04/2012
004 ALOU	02/05/2012	391 0200193 0200198	6	794.70	0.00	BARREL GRAM	12	09	9	н			_		DRAMS	03/05/2012
									_							Þ
Properties	History		Requ	uest Date:												
				Ref.:												

There is also a new **Warehouse Enquiry** button available. When a parcel is highlighted in the browse, clicking the Warehouse Enquiry button will open the Warehouse Enquiry browse window and display the details of all the casks that share the same warehouse location information as the highlighted parcel.

Warehouse Stock Location

Age Year and Third Party Owned have been added to the selection criteria to this visual display of warehouse contents.



Vacuity Search

A new Match Owner option has been added to this screen. The purpose of the screen is to provide suggested moves to improve warehouse usage and free up empty racks.

		Grampia	n Distill	ers		Match	Spirit / Bler Cask Type Wood Code		V	Match 0	vner									
						Match														
							Wood Cod													
least le																				
ا بايد						Match	Cask Size								Find Part-	filled Levels	Reset		Suggested M	oves
Cask Size	Cask Type	Wood Type	Spirit	Make	Blend	Owner	Avg Age	Qty	Capacity	Content	Vacuity	Utilisation	Incoming	New Capacity	New Content	New Vacuity	New Utilisation	Move To Bay	Move To Rack	Move To Level
							29.5										26%			
														-	-					
														-				06	06	С
															-			29	29	B
																	42%	20	20	
							28.7	2						19	7	12	37%			
							10.3							29	9		31%			
							5.9								6		21%			
							11.6								-					
																		66	66	A
																		26	26	L
															_			45	46	c .
																		40	40	
						DRAMS	19.5	1			28		yes	29	3		42%			
			Image Image Image <td></td> <td></td> <td></td> <td>DRAMS LLOM01 DRAMS DRAMS DRAMS DRAMS ORAMS GRAN01 CHIV01 CHIV01 LLOM01 DRAMS CHIV01 LLOM01 CHIV01 DRAMS CHIV01 DRAMS CHIV01 DRAMS DRAMS</td> <td>LLOM01 18.0 DRAMS 20.7 DRAMS 8.9 DRAMS 6.1 GRAN01 27.3 CHIV01 13.0 CHIV01 13.0 LLOM01 9.8 1109 DRAMS DRAMS 5.9 TURN01 11.6 LLOM01 11.7 CHIV01 10.1 DRAMS 5.9 TURN01 11.6 LLOM01 11.7 CHIV01 10.1 DRAMS 16.8 DRAMS 16.8 DRAMS 19.2</td> <td>LLOM01 18.0 4 DRAMS 20.7 2 DRAMS 8.9 6 DRAMS 6.1 2 GRAN01 27.3 3 CHIV01 13.0 4 CHIV01 13.0 4 CHIV01 13.0 2 LLOM01 9.8 4 1109 DRAMS 28.7 CHIV01 10.3 7 DRAMS 5.9 1 TURN01 11.6 5 LLOM01 11.7 4 CHIV01 10.1 4 DRAMS 16.8 2 DRAMS 16.8 2 DRAMS 25.5 5 DRAMS 16.2 4 DRAMS 16.2 4</td> <td>LLOM01 180 4 19 DRAMS 20.7 2 19 DRAMS 6.1 2 19 DRAMS 6.1 2 19 GRAN01 27.3 3 19 CHIV01 13.0 4 19 CHIV01 13.0 2 29 LLOM01 9.8 4 19 CHIV01 10.3 7 29 DRAMS 28.7 2 19 CHIV01 10.3 7 29 DRAMS 5.5 1 22 URN01 11.6 5 28 URN01 11.6 5 28 URN01 11.6 5 29 URMS 16.9 8 29 DRAMS 16.8 2 DRAMS 16.8 2 DRAMS 29.5 5 19 DRAMS 16.2 4 19 DR</td> <td>LLOM01 18.0 4 19 5 DRAMS 20.7 2 19 2 DRAMS 20.7 2 19 2 DRAMS 6.1 2 19 2 GRAN01 27.3 3 19 3 CHIV01 13.0 4 19 4 CHIV01 13.0 2 29 2 CHIV01 10.3 7 29 7 DRAMS 28.7 2 19 2 CHIV01 10.3 7 29 6 LLOM01 11.6 5 29 6 LLOM01 11.7 4 19 4 CHIV01 10.1 4 19 4 DRAMS 16.8 2</td> <td>LLOM01 18.0 4 19 5 14 DRAMS 20.7 2 19 2 17 DRAMS 6.1 2 19 2 17 GRAN01 27.3 3 19 3 16 CHV01 13.0 2 29 2 27 CHV01 13.0 2 29 2 27 LLOM01 9.8 4 19 4 15 CHV01 13.0 2 29 2 27 LLOM01 9.8 4 19 4 15 CHV01 10.3 7 29 7 22 DRAMS 28.7 1 29 6 23 LLOM01 11.6 5 29 6 23 LLOM01 11.7 4 19 4 15 CHV01 10.1 4 19 4 15 DRAMS 16.9</td> <td>Image: Chi and the second se</td> <td>LLOM01 18.0 4 19 5 14 26% no DRAMS 20.7 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% yes GRAN01 27.3 3 19 4 15 21% no CHIV01 13.0 4 19 4 15 21% no CHIV01 13.0 2 29 2 27 7% no CHIV01 13.0 2 29 2 17 11% yes CHIV01 13.0 2 29 2 27 7% no CHIV01 13.3 7 29 6 23 21% no CHIV01 10.3 7 29 6 23 21% no CHIV01 11</td> <td>Image: Constraint of the system of</td> <td>LLOM01 18.0 4 19 5 14 26% no 19 5 DRAMS 20.7 2 19 2 17 11% no 0<</td> <td>Image: Chiral state of the state o</td> <td>Image: Chiral State State</td> <td>Image: Note of the image of the image. Image of the imag</td> <td>Image: style styl</td>				DRAMS LLOM01 DRAMS DRAMS DRAMS DRAMS ORAMS GRAN01 CHIV01 CHIV01 LLOM01 DRAMS CHIV01 LLOM01 CHIV01 DRAMS CHIV01 DRAMS CHIV01 DRAMS DRAMS	LLOM01 18.0 DRAMS 20.7 DRAMS 8.9 DRAMS 6.1 GRAN01 27.3 CHIV01 13.0 CHIV01 13.0 LLOM01 9.8 1109 DRAMS DRAMS 5.9 TURN01 11.6 LLOM01 11.7 CHIV01 10.1 DRAMS 5.9 TURN01 11.6 LLOM01 11.7 CHIV01 10.1 DRAMS 16.8 DRAMS 16.8 DRAMS 19.2	LLOM01 18.0 4 DRAMS 20.7 2 DRAMS 8.9 6 DRAMS 6.1 2 GRAN01 27.3 3 CHIV01 13.0 4 CHIV01 13.0 4 CHIV01 13.0 2 LLOM01 9.8 4 1109 DRAMS 28.7 CHIV01 10.3 7 DRAMS 5.9 1 TURN01 11.6 5 LLOM01 11.7 4 CHIV01 10.1 4 DRAMS 16.8 2 DRAMS 16.8 2 DRAMS 25.5 5 DRAMS 16.2 4 DRAMS 16.2 4	LLOM01 180 4 19 DRAMS 20.7 2 19 DRAMS 6.1 2 19 DRAMS 6.1 2 19 GRAN01 27.3 3 19 CHIV01 13.0 4 19 CHIV01 13.0 2 29 LLOM01 9.8 4 19 CHIV01 10.3 7 29 DRAMS 28.7 2 19 CHIV01 10.3 7 29 DRAMS 5.5 1 22 URN01 11.6 5 28 URN01 11.6 5 28 URN01 11.6 5 29 URMS 16.9 8 29 DRAMS 16.8 2 DRAMS 16.8 2 DRAMS 29.5 5 19 DRAMS 16.2 4 19 DR	LLOM01 18.0 4 19 5 DRAMS 20.7 2 19 2 DRAMS 20.7 2 19 2 DRAMS 6.1 2 19 2 GRAN01 27.3 3 19 3 CHIV01 13.0 4 19 4 CHIV01 13.0 2 29 2 CHIV01 10.3 7 29 7 DRAMS 28.7 2 19 2 CHIV01 10.3 7 29 6 LLOM01 11.6 5 29 6 LLOM01 11.7 4 19 4 CHIV01 10.1 4 19 4 DRAMS 16.8 2	LLOM01 18.0 4 19 5 14 DRAMS 20.7 2 19 2 17 DRAMS 6.1 2 19 2 17 GRAN01 27.3 3 19 3 16 CHV01 13.0 2 29 2 27 CHV01 13.0 2 29 2 27 LLOM01 9.8 4 19 4 15 CHV01 13.0 2 29 2 27 LLOM01 9.8 4 19 4 15 CHV01 10.3 7 29 7 22 DRAMS 28.7 1 29 6 23 LLOM01 11.6 5 29 6 23 LLOM01 11.7 4 19 4 15 CHV01 10.1 4 19 4 15 DRAMS 16.9	Image: Chi and the second se	LLOM01 18.0 4 19 5 14 26% no DRAMS 20.7 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% no DRAMS 6.1 2 19 2 17 11% yes GRAN01 27.3 3 19 4 15 21% no CHIV01 13.0 4 19 4 15 21% no CHIV01 13.0 2 29 2 27 7% no CHIV01 13.0 2 29 2 17 11% yes CHIV01 13.0 2 29 2 27 7% no CHIV01 13.3 7 29 6 23 21% no CHIV01 10.3 7 29 6 23 21% no CHIV01 11	Image: Constraint of the system of	LLOM01 18.0 4 19 5 14 26% no 19 5 DRAMS 20.7 2 19 2 17 11% no 0<	Image: Chiral state of the state o	Image: Chiral State	Image: Note of the image of the image. Image of the imag	Image: style styl

Long Term Planning Module (LTP)

Convert Option on a Vat Recipe Line.

A Blend recipe may point to other source blend codes, if there is a requirement to change the blend recipe to solve an LTP issue then it may not be sensible to amend the source blend code but only adjust the blend that is having the problem. To this end a new Convert button has been added to Blend Recipe details.

Ble	nd Code	UGTEST D	escription: Cor	nvert E:	kample				Total %:	100.00		
	Blend	Description	Vessel	Age	Month		% Req Wd		Location V	/H Bay	· \/	
	1088 1065	Windyhill	Vat	-	0	0	40.00	0		_	·	
700	1060	Lossiemouth	Vat		0	0	60.00	0				
-				-	-	_				-	-	
				-		-	_				-	
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•											¥.	
	Add	<u>B</u> emo	ve	Proper	ties							
-												
	Conver	t in the second s										

By selecting Convert on the blend line DRAMS goes and finds the source recipe details and replaces the original line with the source recipes lines and works out the percentage requirement based on the source recipe breakdown.

Blend Recip	e Vat and Cask Details										x
Details Analy	sis Notes									9	
Blend Code	: UGTEST Descrip	otion: Con	vert Ex	ample				Total %	: 100	.00	
Spirit Blend	Description	Vessel	Age	Month	To	% Req \	Wd	Cask Location	WH	Bay	₩
600 1088	Windyhill	Vat		0	0	40.00		0			•
320	GIRVAN	Cask	3	0	6	18.60		0			
325	INVERGORDON	Cask	3		6	25.62		0			•
350	STRATHCLYDE	Cask	3	0	6	15.78		0			•
											_
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											- 1
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							_				
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Add	Remove		Proper	ties							
			_10001								
<u>C</u> onvert											
Search											
Spirit 1	Гуре:										
								ОК		Н	elp

LTP Data Export / Import

It is now possible to transfer more master data between database environments, for example Live DRAMS and a Scenario Planning database. Prior to this enhancement it was only possible to transfer Blend Recipe details and LTP Demand details.

Export Import	
	All Tables LTP Data Tables Blend Recipes Product Demand SAP Product Mapping Stock Reservation Codes Forecast Breakdown Percentages Production Percentages Planned Production Spirit Names

Miscellaneous

EMCS output – we now cater for output to E-Customs (Descartes) and i2i and their GTA software.

Auto Log Out - Functionality is now available in DRAMS that will log a user out of DRAMS if they are inactive for a specified length of time. This will only happen when a new user tries to log into DRAMS and the maximum number of users are already logged in.