

DIP-PP - AROMA - Releases

2021 - APRIL RELEASE

Prio #	Topic	User story	Main actions	Status	Comments	JIRA Link
1	Degroup Catechol	Remove the Degroup catechol in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
2	Degroup HQ in SFS	Remove the Degroup HQ in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
3	Miniloop Hydroquinone	Possibility to run quickly the new Demand & Production planning scenario for the product family so that I can simulate and look at consequences as fast as possible.	Same routine than precedent mini loop	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
4	Production	Rhovanil production by campaign in BTR - Priority order	- Review of filters - Separation of Degroup calculation Rhovanil & Rhodiarome NA - Adaptation of the sequence	Available in PROD	To be validated by PA	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

5	Production	Issue on the full loop without Degroup: PMP unit running at 80% while forced production rate is 100%.	• Addition in the full loop of a calculation related to the new simulation of the HQ << PMP • Deletion of a calculation no more useful after the removal of the HQ group <PMP	Available in PROD	To be validated by PA	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
6	Flows	No more consider External Purchase order from SAP as an Stock Input	• Removal of "External PO from SAP" from the calculation " "External inventory variations"	Available in PROD	To be validated by PA	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
7	Production	The production plan was not correct for a campaign product.	• Create a filter on the calculation" AP - Actuals prod with op set " • Remove manual selection	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
8	Screen Design	Create a start screen with Technical Views	• Creation of the screen	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
9	DRP	Maximum anticipation clean up for DRP	• Move the default value to 0	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

10	Safety Stock	See possibility to integrate in the Demand GLOBAL BALANCE the needs of production required to build the safety stock on the current month.	- Create new DF - Create new calculation	Available in PROD	To be validated by PA	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
11	Screen Design	Screen Design Adjustment	Modification of the views & graph	Available in PROD	To be validated by PA	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

2021- JANUARY Release

Prio #	Topic	User story	Main actions	Status	Comments	JIRA Link
1	Safety stock override	Possibility to override the safety stock and then reset this override after the S&OP validation	Modelization of a new DF and tests	Available in PROD	To be validated by PA (February)	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
2	Degroup & Mini Loop IBCH	Remove the Degroup IBCH in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD		 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
3	Degroup PMP BHA	Remove the Degroup PMP BHA in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD	To be validated by PA (February)	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

4	Mini Loop PMP BHA	PMP BHA mini loop available in order to make adjustments and check impacts directly in this product	Same routine than precedent mini loop	Available in PROD	To be validated by PA (February)	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
5	Degroup PTZ	Remove the Degroup PTZ in order to follow where exactly is the constraint	Same routine than precedent mini loop	Available in PROD	Closed	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
6	Mini Loop PTZ	PTZ mini loop available in order to make adjustments and check impacts directly in this product	Same routine than precedent mini loop	Available in PROD	Closed	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
7	SKU with Forecasts not existing	Create an alert for SKU shipping configured as a sourcing for a a shipto with forecasts but mentioned as deactivate / End of life in the data management		Available in PROD	To be validated by PA (February)	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

2020 - DECEMBER Releases

Pri o #	Topic	User story	Main actions	Status	Completed	Comments	JIRA Link
1	Degroup & Mini Loop IBCH	Remove the Degroup IBCH in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD	No	To be validated by Paul Antoine	DIPDCME-408 - Authenticate to see issue details
2	Degroup	Remove the Degroup PMP BHA in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD	No		DIPDCME-438 to see issue details

3	Mini Loop	PMP BHA mini loop available in order to make adjustments and check impacts directly in this product	Same routine than precedent mini loop	Available in PROD	No	Test of 14/12 Dynasys was not serving all the bha needed following a downward forcing of a transfer of bha from catenoy to Saint-Fons when the resource was not saturated. "	DIPDCME-438 to see issue details
4	Degroup	Remove the Degroup PTZ in order to follow where exactly is the constraint	Same routine than precedent mini loop	Available in PROD	No	To be validated by Paul Antoine	DIPDCME-427 - Authenticate to see issue details
5	Mini Loop	PTZ mini loop available in order to make adjustments and check impacts directly in this product	Same routine than precedent mini loop	Available in PROD	No	To be validated by Paul Antoine	DIPDCME-427 - Authenticate to see issue details

2020 - NOVEMBER Releases

P r i o #	Topic	User story	Main actions	Status	Comments	JIRA Link
1	Minimum Inventory	Having visibility of gaps between a minimum inventory (managed as safety stock) and projected inventory	- Validation from PA => OK - Screen cleaning - Wiki Doc	Available in PROD	To be unplugged	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
2	Degroup	Remove the Degroup Rhovanil in order to follow where exactly is the constraint	- Validation from PA - Wiki Doc	Available in PROD	We keep the Degroup in BTR due to campaign consumption	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
3	Mini Loop	Rhovanil mini loop available in order to make adjustments (Demand, prod settings,...) and check impacts directly in this product	- Validation from PA - Wiki Doc	Available in PROD	Around 3min to run	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.

4	Global Balance	Improve the Global Balance to be useful before adjust planning by product group	- Adjust the current month with only remaining quantities - Extra capacity (available) to be re-worked by taking the ADC of the selected product - Transfert (integrates code change from other site)	Available in PROD	In prod on Monday 9th	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
5	Degrup	Remove the Degroup GAIACOL in order to follow where exactly is the constraint	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD	In Prod on Friday 27th	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
6	Mini Loop	GAIACOL mini loop available in order to make adjustments and check impacts directly in this product	- Duplicate the routine from Rhovanil - Test - Documentation	Available in PROD	In Prod on Friday 27th	 Unable to locate Jira server for this macro. It may be due to Application Link configuration.