

Picaso run does not show in SAP

Problem

I have inserted production runs in Picaso, but if I go to see one of the codes I have MD04 in sap completely empty.

WAM Tactical Planner and Scheduler - [Master Schedule]

File Edit Tools Reports Forecasting Admin Window

<no color scheme>

	PFR POTSP SMF R	PFR CMPSP SMF F	
jan 09	LC	TECNOFLON PFR 95HT 294.00 KG 0195051 B05	
jan 10			
jan 11	TECNOFLON CR PFR 5920 M CRUMB 168.00 KG 0043897		
jan 12	TECNOFLON CR PFR 5910 M CRUMB 252.00 KG 0043897 LC	TECNOFLON PFR 5920M 168.00 KG 0195039 B05	
jan 13			
jan 14	TECNOFLON CR PFR 5910 M	TECNOFLON PFR 5910M 252.00 KG 0195036 B05	
jan 15	TECNOFLON CR PFR 95 HT CRUMB 245.00 KG 0043907 LC		
jan 16	TECNOFLON CR	TECNOFLON NET 7030 245.00 KG	
jan 17	TECNOFLON CR PFR 95 HT CRUMB 392.00 KG 0043907 LC	TECNOFLON PFR 95HT 245.00 KG 0195051 B05	
jan 18			
jan 19			

[blocked URL](#)

Solution

1. First, verify if the run is [exportable](#).
2. If it is exportable, run a diagnostic. Go in [Process Order Uploads table](#) in [ADM](#), and find the Process Order Upload table.

Picasso run does not show in SAP x Advanced Data Management | Tr x +

Not secure | usalpdb05.eua.solvay.com/ADMPrd/

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WAM Supply Chain Planning

Process Order Uploads

Currently Open Views

- Process Order Uploads
- Forecasting
- Data Management
 - Security
 - Configuration
 - EP Configuration
 - Chart Configuration
 - Dynamic Scheduling
 - Materials
 - Locations
 - Supply Chain Policies
 - Production Parameters
 - Customer
 - Transactions
 - Other
 - Interfaces
 - Data Exceptions Reports
 - Logs
 - Client-Specific Data
 - Production Postings
 - ATP Truth
 - Blocked Transfers
 - Color Definitions
 - Consumption Exceptions
 - Customer Name Overrides
 - Customer Xref
 - Customer Tiers
 - Exchange Rate Scenarios
 - Forecast Edit Log
 - Forecast Privileges (Annual)
 - JCodes (Oudenaarde)
 - Location Formula Number Map
 - Lot Numbers
 - Master Batch
 - MTO Products
 - POL Code Prefix Mapping
 - Process Order Uploads**
 - Schedule Colors
 - Schedule Upload Configuration
 - Schedule Upload Location Adjustment

RecID	SKU Code	Material	Package	Location	Unit Name	Product
280875	0173091	FOMB DA 305	C3	SMF	TABLE H	0001
290589	0044733	GLD HT 270	BU	SMF	GLD AB	0001
294299	0206443	FLK PEG 45	DS2	SMF	BASCULA2	0001
278303	0197819	FOMB M 60/B	D2	SMF	BASCULA2	0001
280808	0172974	FLK E 10H	DS2	SMF	BASCULA2	0001
280313	0172973	FLK E 10H	C3	SMF	TABLE H	0001
293037	0044667	FOMB YU 700	BU	SMF	FLD MIX	0009
289515	0193119	FOMB Y 15(Y15)	C3	SMF	TABLE C	0001
291762	0173839	FOMB YLVAC14/6	D2	SMF	BASCULA2	0001
290590	0044725	GLD HS 240	BU	SMF	GLD AB	0001
294300	0173536	FOMB M 60	D2	SMF	BASCULA2	0001
286982	0164829	GLD HS 240	C3	SMF	TABLE E	0001
285809	0172974	FLK E 10H	DS2	SMF	BASCULA2	0001
288724	0044619	FOMB M 30RP	BU	SMF	FLD MIX	0001
293038	0044619	FOMB M 30RP	BU	SMF	FLD MIX	0001
289590	0173989	FOMB Z DEAL	D65	SMF	TABLE H	0001
291763	0164630	FOMB YLVAC16/6	C3	SMF	TABLE A	0001
290591	0044731	GLD HT 230	BU	SMF	GLD AB	0001
294301	0173536	FOMB M 60	D2	SMF	BASCULA2	0001
287069	0193121	FOMB Y 15(Y15)	D2	SMF	BASCULA2	0001
285819	0206586	FOMBW500D	C3	SMF	TABLE D	0001
288726	0044667	FOMB YU 700	BU	SMF	FLD MIX	0009
293039	0044651	FOMB Y LOX	BU	SMF	FLD MIX	0001
289971	0173417	FOMB LC 200	C3	SMF	TABLE A	0001
291765	0173857	FOMB YLVAC16/6	D2	SMF	BASCULA2	0001
290592	0044740	GLD LS 230	BU	SMF	GLD AB	0001
294302	0173536	FOMB M 60	D2	SMF	BASCULA2	0001
287157	0164829	GLD HS 240	C3	SMF	TABLE E	0001
286035	0173937	FOMB YR/BE/CEM	C10	SMF	TABLE D	0001
288728	0044608	FOMB M 03	BU	SMF	FOMB Z/M	0001
293040	0044604	FOMB LC 200	BU	SMF	FLD MIX	0001
290034	0174262	GLD SV 70	D2	SMF	BASCULA1	0001
291816	0044655	FOMB YLVAC16/6	BU	SMF	FOMBY LV	0001
290882	0044619	FOMB M 30RP	BU	SMF	FLD MIX	0001
294303	0173693	FOMB Y 06	D2	SMF	BASCULA2	0001
287258	0176547	FOMB LC 200	C10	SMF	TABLE C	0001
282340	0107810	FOMB M 60/B	D2	SMF	BASCULA2	0001

- a. Use the filter option to narrow the list down. Typically, use whichever parameter that is relevant (here, the SKU code will do). Using the date of last upload is generally a good idea:

Process Order Uploads

Refresh Edit Add Copy Delete Show/Hide Filter Clear Filter Excel Import Excel Export Reset Settings Fields

Firm	Release	ReProcess	Notes	Last Updated	Record Source	Change
☐	☐	☐		2023-01		
☒			Please specify the order deadlines in ascending order	2023-01-08 19:01:15	SAP	
☒				2023-01-02 19:01:24	SAP	

(scroll right to find it)

- b. The notes will help you figure out what the problem is:

Notes	Last Updated
	2023-01
Please specify the order deadlines in ascending order	2023-01-08 19:01:15

Typical notes	Meaning	Solution
Please specify the order deadlines in ascending order	The Picasso-to-SAP interface tries to create a Planned order with a negative duration. This is due to the schedule upload lag adjustment being greater than the QC lag	You want to make sure that the QC lag is always greater than the Schedule upload lag adjustment. It likely that the QC lag had been updated, but the Schedule upload Lag adjustment was forgotten.

Process Order Update FAILED System status TECO is active	The Picaso run maps with a planned order in SAP that has already been converted to a Process order, and this Process order has been TECOed.	The Picaso run is likely to be deleted since Production is either completed or cancelled.
Version 0001 does not exist for material 44317 in plant ORF	The Picaso-to-SAP interface tries to create a Planned order for which the production version in SAP does not exist.	For units that always use Prod Vers 0001, verify if PV has to be created. For other production units, check coherency of the formula used in the run. The formula maps with the SAP Production version
Production version 1 for material 56814 in plant TAV is locked		

Related articles

- [My access to a SAP system is disabled](#)
- [Picaso run does not show in SAP](#)
- [The mirror does not create PReqs](#)
- [Picaso run and SAP Planned order dates do not match](#)
- [Cannot find a forecast view file \(conversion to excel\)](#)