

SINTEX PRODUCTION





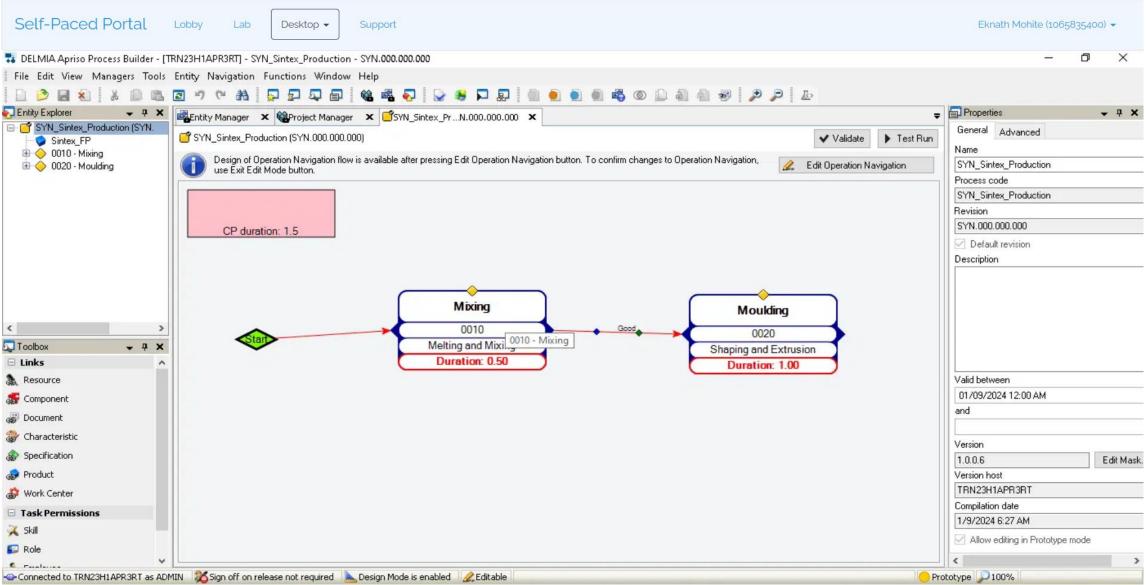
ROUTING, WORKORDER AND EXPLOSION CONFIGURATION



Synthocraft

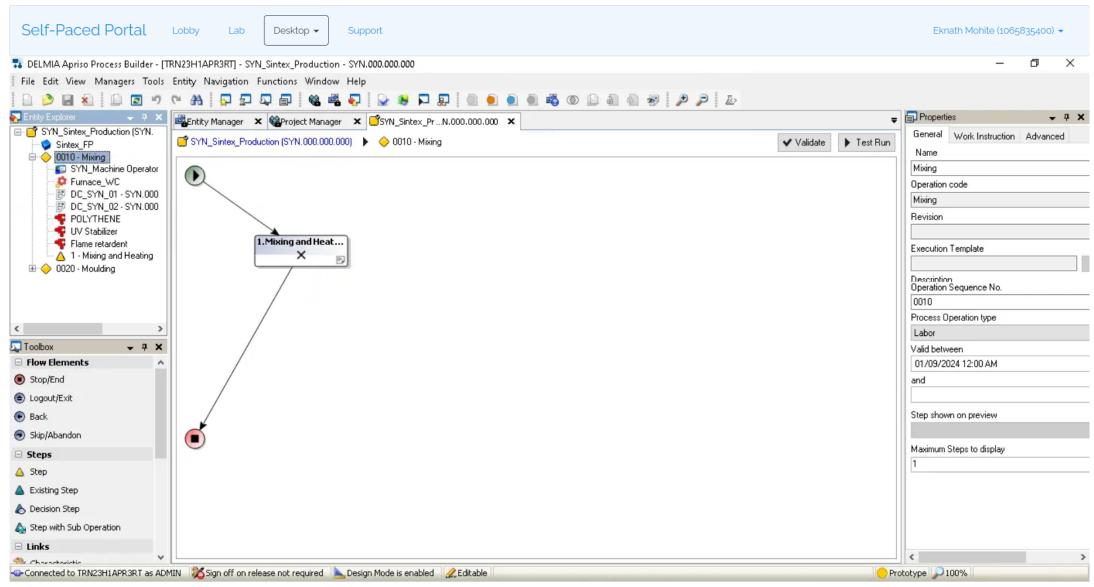
- Within the edit mode inside process, Two operations : Mixing and Moulding are added.
- Both the operations are connected and while connecting good is chosen as the WIP Content class.





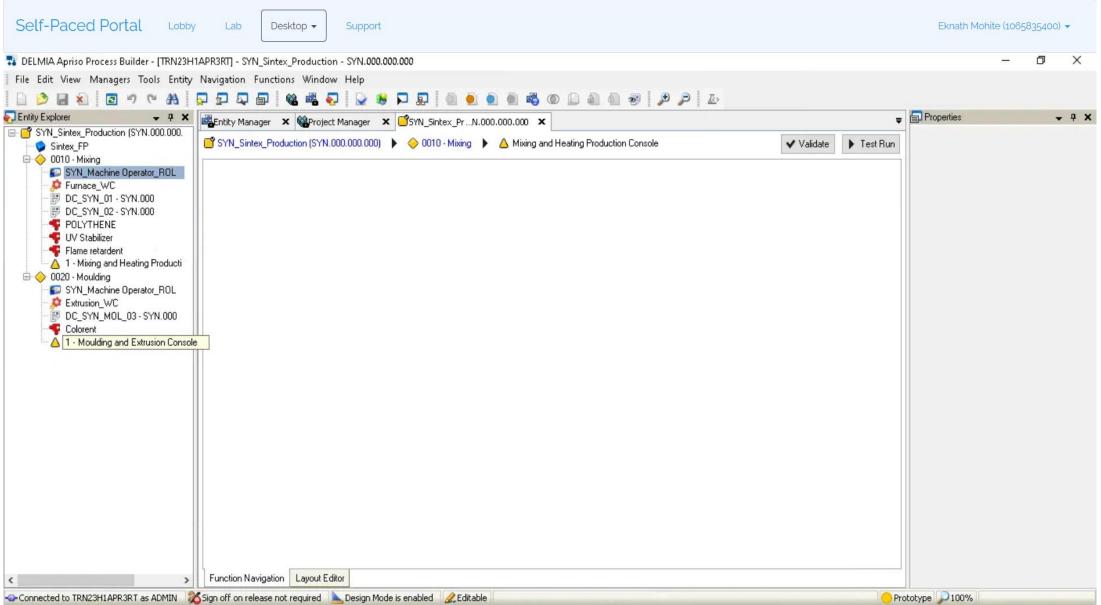
Within mixing operation in Entity Explorer, drag and drop roles, work centres, products and documents as mentioned in below image.





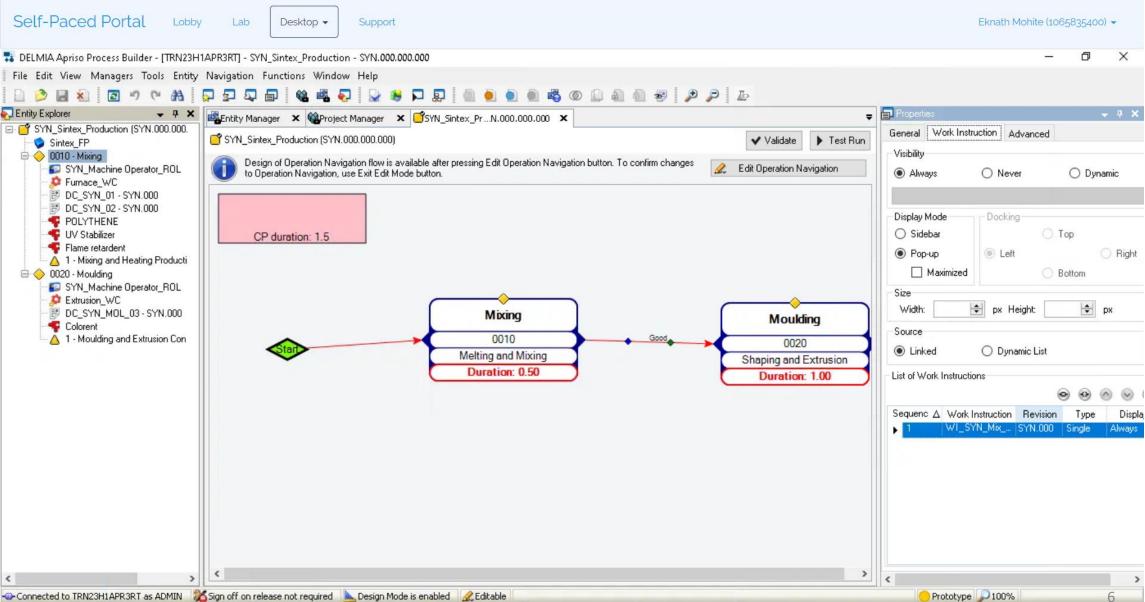
Similarly within moulding operation in Entity Explorer, drag and drop roles, work centres, products and documents as mentioned in below image.





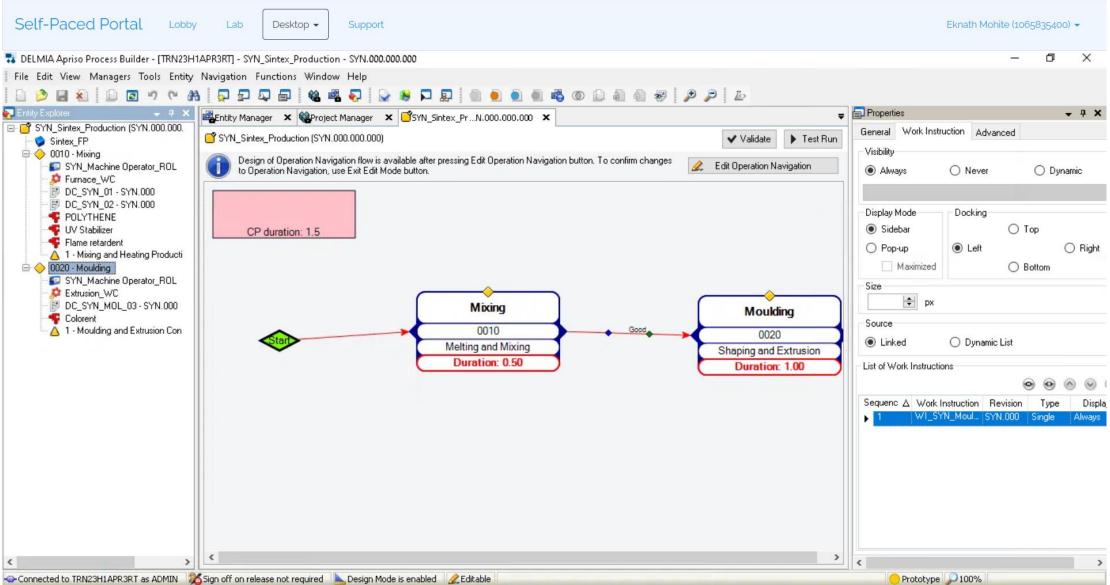
• Within mixing operation properties, visibility is set to always and display mode is set to pop-up and at last work instruction is also linked.



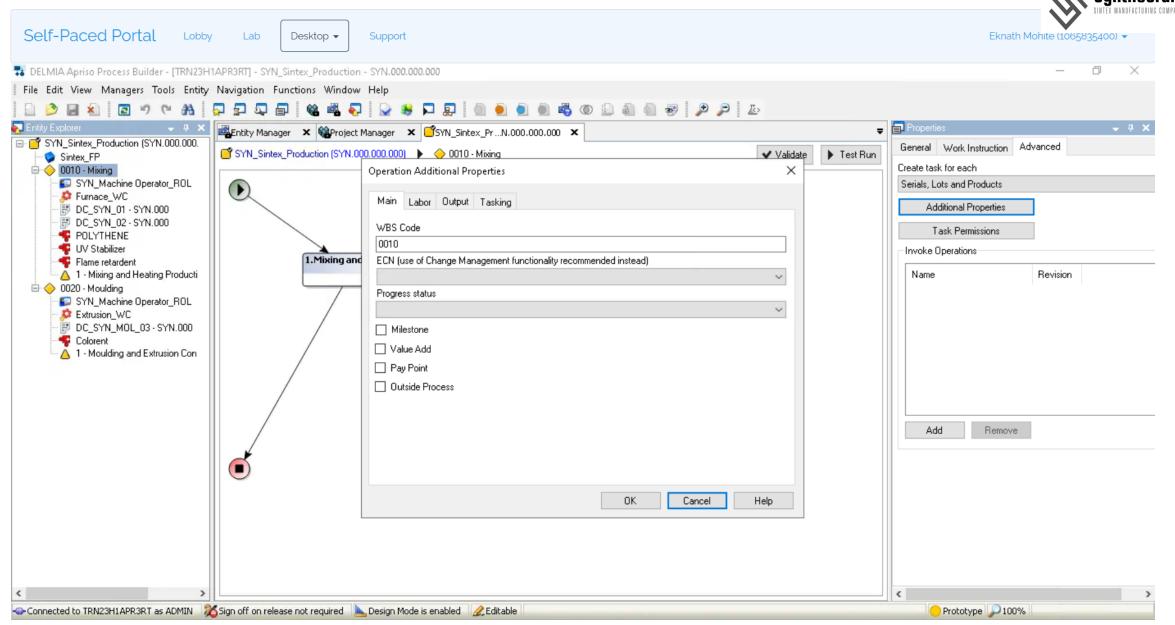


• Same thing is done for the properties of moulding operation.(Note: Display mode: Sidebar)





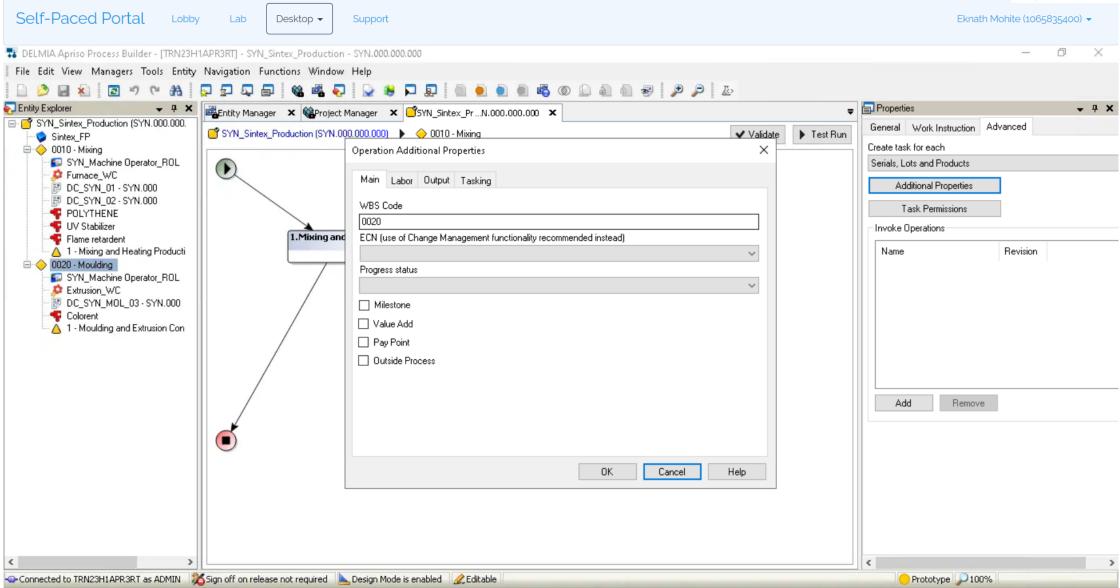
• Within mixing operation properties WBS code is set in advanced tab →additional properties.



• Within moulding operation properties WBS code is set in advanced tab

→additional properties.

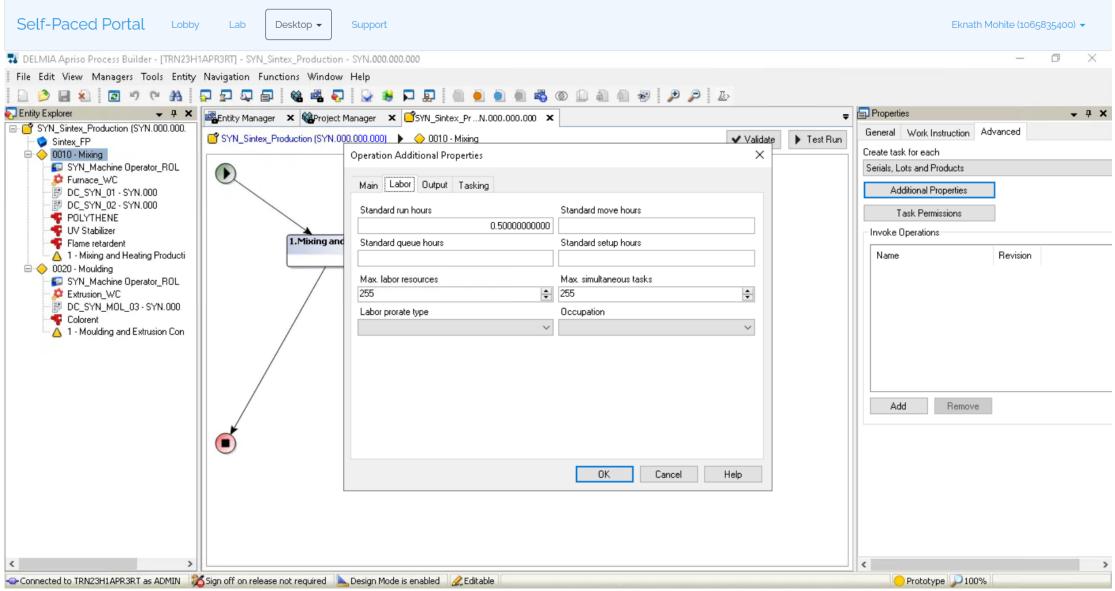




• Within mixing operation properties for labor standard run hours is set in advanced tab

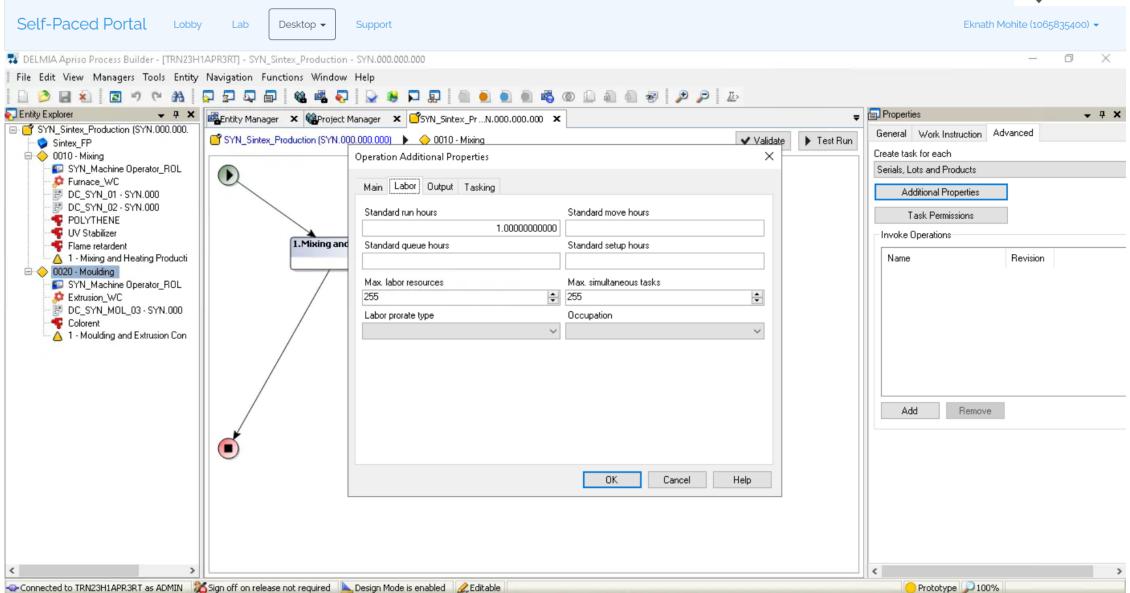
→additional properties.





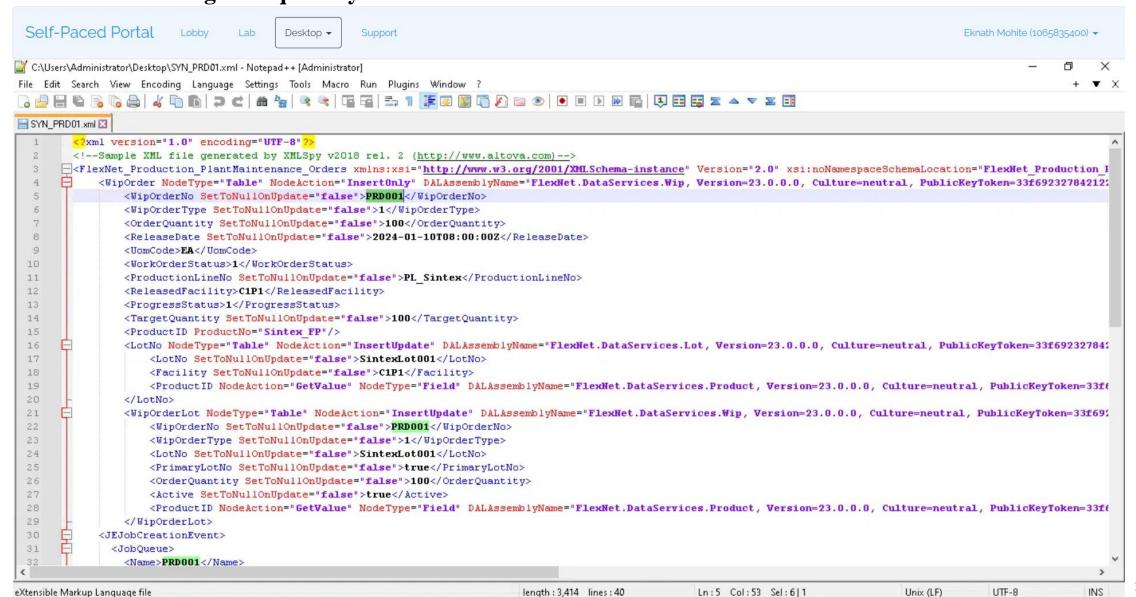
• Within moulding operation properties for labor standard run hours is set in advanced tab →additional properties.





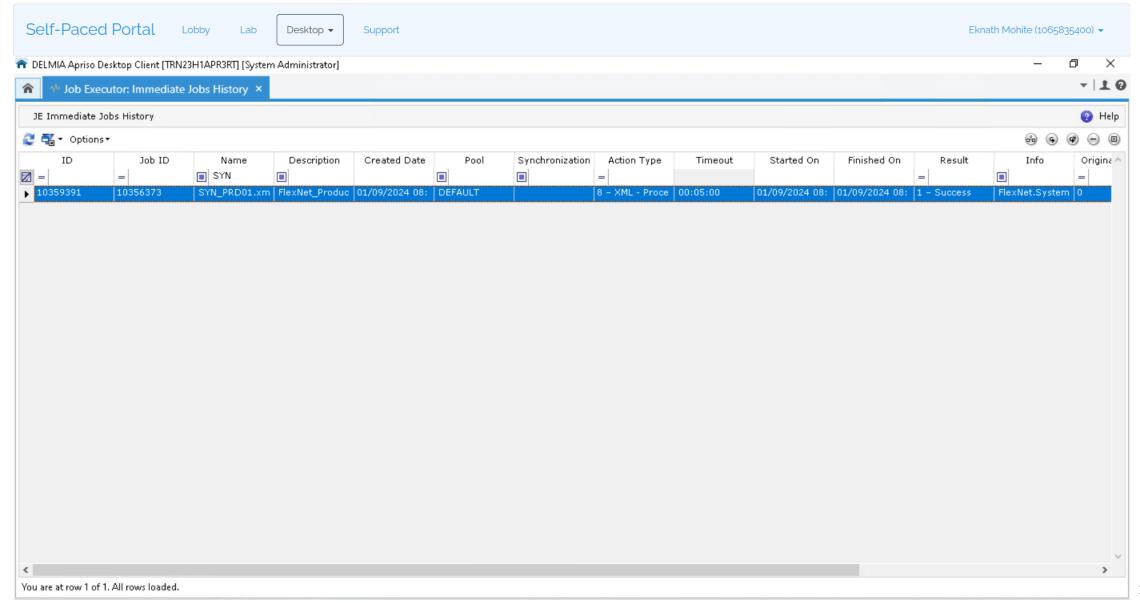
For an order to be executed XML file is necessary. An order is made by XML file where starting from order number and production line to the work centers are mentioned along with quantity.





• After creating XML file it is exploded in Apriso and within if everything goes well then within Apriso Desktop Client → Job Executor: Immediate Jobs History the order will appear with result as SUCCESS.





• After the explosion within Apriso Desktop Client → Execution Order the order will appear.



