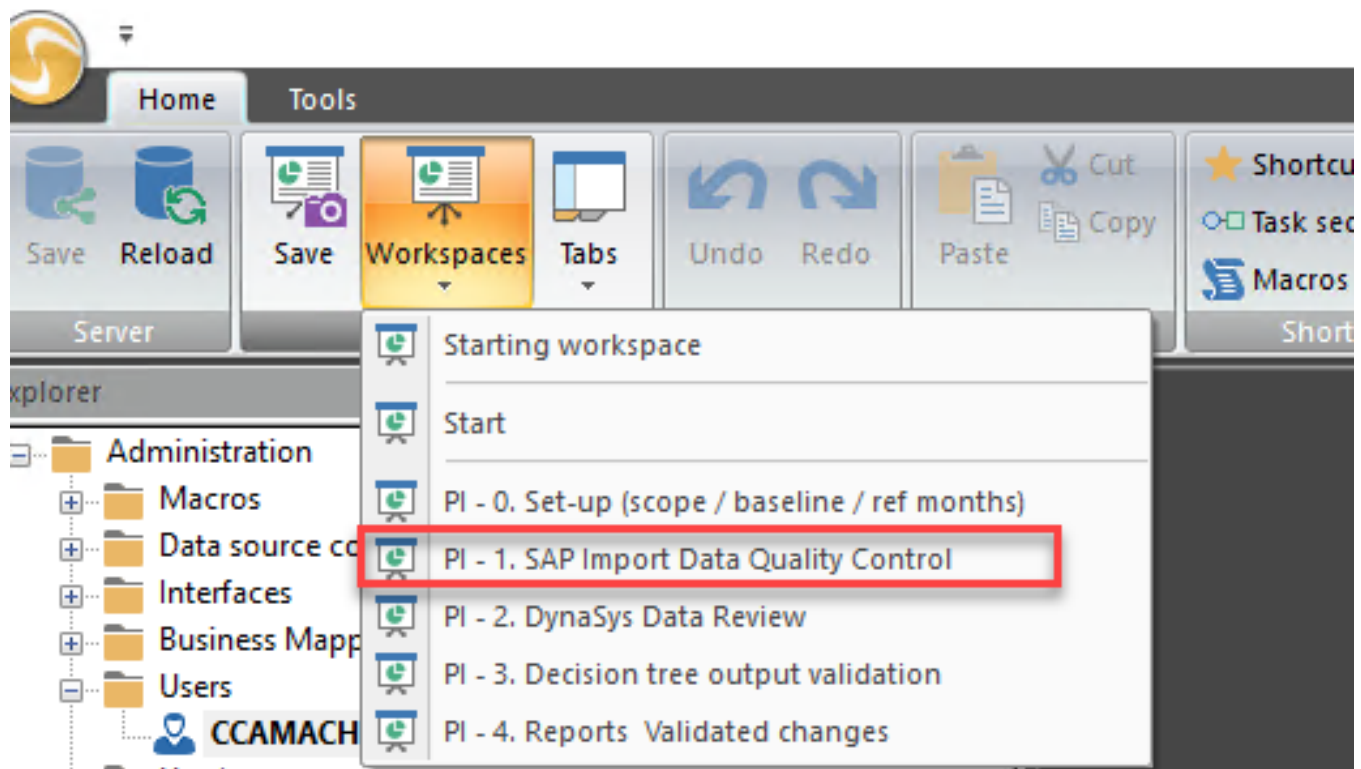


i. SAP Import Data Quality Control

1. [Data quality Dashboard](#)
2. [Control Production / Procured LT \(SAP\)](#)
3. [Control ATP Code, MTO-FB lot size](#)
4. [Control SHS, Catalog LT, SHS RLT](#)
5. [Control SHS RLT, SS](#)
6. [Control of SAP LT overridden inside DiP](#)

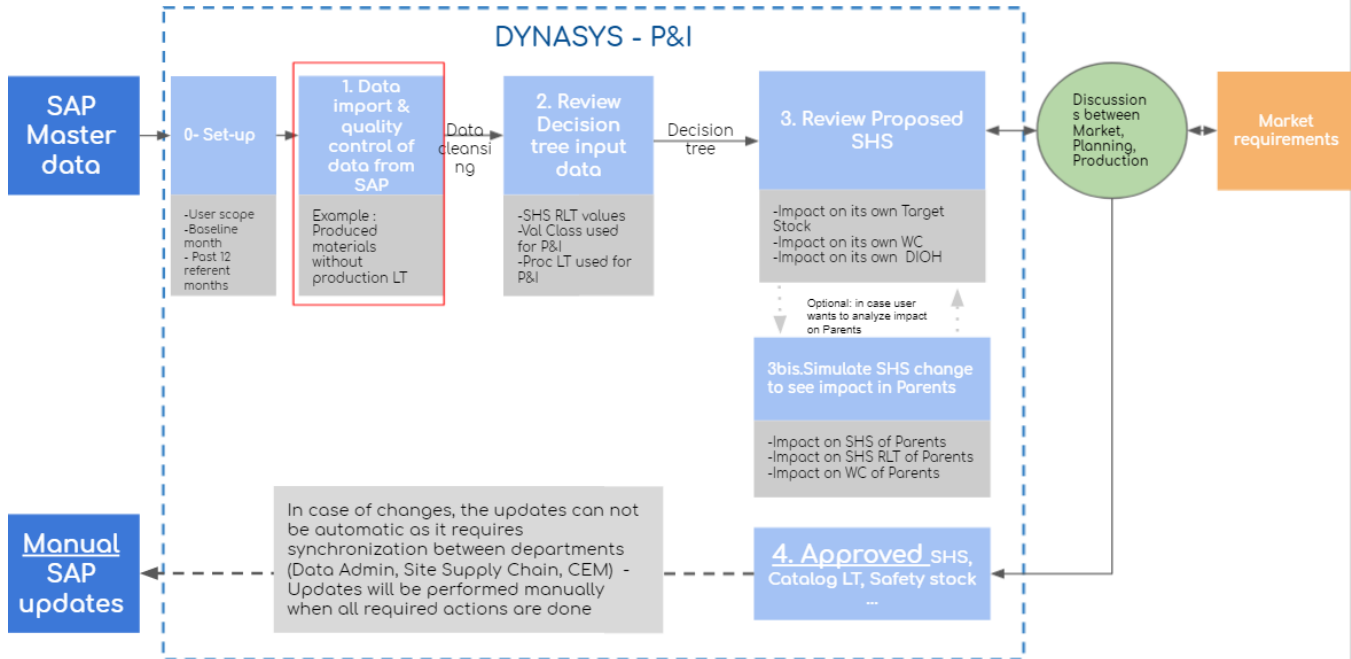
To access the workspace, please click in Workspaces > "PI. 1. SAP Import Data Quality Control"



Where we are in terms of P&I DynaSys process:

Having done the Set-up of User's scope in the previous step, the User will first need to check the SAP-data inputs of the P&I Process.

P&I in DynaSys Process



After checking SAP inputs, the user will go on the check the DynaSys inputs in the following step. More info here: [DynaSys inputs](#)