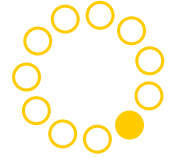


GIB DISPO-COCKPIT CONTROLLING SPECIALIZATION / RWB & TWB



We will show you with practical examples how you can sustainably optimize your inventory while expending a minimum of time. Learn more about the administration of material groupings, the use of rule-based systems, and decision trees. Take advantage of the formulas and the associated option of automated updating of the calculated planning parameters as default values.

The use of the Extensions Rule Workbench and Target Workbench to create complex rules and monitor goals will also be shown.

In addition, we will show you the individual use of segmentation characteristics and the replenishment lead time calculation. Learn about the advantages of specific parameterization and individualization options.

Target group

You want to deepen your knowledge and learn adjacent functions. You regard the levels of safety stock and re-order point as highly important and are looking for automatic parameter editing options. As product manager, you are curious about the administration of the applications.

Prerequisites

You are already working with this module every day.

Benefit

You are able to adapt the extended range of functions of this module to your operational requirements. You know the technical possibilities and can assess requirements, classify them into the functional scope, and partially implement them. You can define an automatic backup safety stock and reorder levels calculation and update the material master data in SAP. Easily create complex sets of rules and compare with existing targets.

Key topics

- Advanced GIB Dispo-Cockpit Controlling
- Create and monitor goals (TWB)
- Create sets of rules
- Change MRP parameters

Events

02/14 

10/17 

9:00 a.m. - 5:00 p.m.

1-day seminar

EUR 550.00

 Register for the block week
and save up to €420.00