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GIB Dispo-Cockpit Forecasting (DCF)
Optimize demand planning

Introduction

Accurate demand planning is critical for meeting customer commitments at the lowest total cost. Your business requires robust, intelligent forecast procedures that can automatically detect, predict, and measure the varied buying habits of your customers. Inventory is a proxy for information. Improve your information, lower your inventory, and be more profitable.

Your Benefit

Improve forecast accuracy and reduce manual demand planning tasks
Reduce inventory while maintaining or improve service levels
Low Total Cost of Ownership
Rapid time to value

Specification

The Dispo-Cockpit Forecasting (DCF) solution delivers a comprehensive set of forecasting algorithms and error calculations normally found in much more expensive solutions. Starting with a sound statistical baseline, your supply chain planners can augment final demand plans with knowledge of other demand influencing factors using a simple, intuitive planning sheet interface. The DCF solution also provides the ability to manage forecasts at multiple levels (material, plant, customer, etc.) in simulative or execution modes.

Scope

Fully embedded in SAP, no additional hardware or interfaces
Centralized and decentralized planning
Automatic model selection
Bottom-up and top-down planning
Collaborative and event planning

Requirements

SAP ECC 6.0 EhP 0
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fur Infromation und Bildrung mBH. (G.I.B)
itelligence, Inc. is a certified reseller and implementation partner of G.I.B
All published pricing is estimated in US Dollars. Actual pricing is determined during
itelligence discovery and proposal process
The solution requires a software maintenance contract, which includes Help Desk
Support and product updates
Implementation services are not included in software pricing
For more information on the [G.I.B Dispo-Cockpit Portfolio](#)

Variants

less than 500 employees | Price: on request
501 - 1000 employees | Price: on request
1001 - 1500 employees | Price: on request
1501 - 2000 employees | Price: on request