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#### **Header Data**

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XX-PROJ-CON SAP Consulting Solutions Component

Other Components PP-MRP Bedarfsplanung

**Priority** Recommendations / Additional Info

Category Consulting

## **Symptom**

You use the ERP system and want to have an overview over the documents of the purchasing and you want to easily delimit, compare and aggregate these documents. You want to delimit the documents of the purchasing daily according to self-defined parameters such as the open goods receipt and you want to also do this at schedule line level. You want a simple overview and statistics for the conversion duration of your purchase requisition.

## **Other Terms**

MM, PUR, purchasing, document overview, purchase requisition, PReq, MRP, materials requirements planning, purchasing info record, scheduling agreement, master agreement

# Reason and Prerequisites

You use the ERP system to control your purchasing processes and you want to have a simple overview over your documents. You particularly want to achieve improvements in the following areas:
- Optimization of the purchase requisition and adjustment of the processing time.

Overview over the documents in the purchasing.

Determine deviations from the purchasing process quickly.

- Aggregate purchasing documents quickly and according to self-defined properties.

## **Solution**

SAP Consulting provides a range of tools for the improvement of the supply chain planning with the SCM Consulting Solutions. The ERP add-on tool purchasing monitor is an integral part of the SCM Consulting solutions and provides the following functions:

- Online delimitation of the purchasing documents based on the selection parameters that are known in purchasing. It also works at schedule line level.

- Simple online change of the selection parameters without having to carry out a new data retrieval. This means that larger quantities can be delimited quickly and easily based on the selection parameters.

parameters.

- A simple aggregation of all purchasing documents, for example according to supplier, purchaser

group, plant, material, planner and so on.

- Simple switching between the data basis that can be delimited based on the selection parameters. The following data bases are available: General data basis, contract data basis, scheduling agreement data basis, order item schedule line data basis, scheduling agreement retrieval data basis and purchase order/scheduling agreement to contract data basis.

You can check purchase requisitions for their conversion duration and you can create intimate

monthly statistics.

You can determine the processing time after the purchase requisition.

You can retrieve an overview of the purchase requisitions that must be urgently converted. You can retrieve an overview of the purchase orders that were created without the related purchase requisitions.

requisitions.

- You can compare the individual documents of the documents with regard to deviations in price, quantity, suppliers and so on. The following comparisons are available: Purchase requisitions/purchase order, purchase order/purchase order confirmation, purchase order/goods receipt, purchase order/invoice, order confirmation/goods receipt.

- You can check order confirmations with regard to their properties such as no confirmation, too much confirmed, to little confirmed, not confirmed as order, confirmed as ordered, and no confirmation at different aggregation levels.

- You can enter order confirmations

You can enter order confirmations.

For details and contact partners in connection with this offer refer to the attachments that you can call in the note administration or go to http://www.sap.de/bestandsoptimierung.

This SAP Note corresponds with the Release Level 2013.1.

#### References

#### This document refers to:

**SAP Notes** 1907791 SCM CS: Capacity evaluation 1783924 SCM CS: Multisourcing mit Planungskalendern 1783470 Dispomonitor: Verwendung fortgeschr. Verbäuche MVER/DVER 1783469 SCM CS: Supplier preview 1761844 SCM CS: Nutzung des SCM CS-Materialstammreiters in der MD04 1752896 SCM CS: Zugang zu einem Testsystem von SAP Consulting 1750493 SCM Consulting Solutions: Auslieferungsprozess 1745268 SCM CS: Stocking Level Monitor 1742449 SCM Consulting Solution: Delivery Scheduling Integrator 1731839 SCM CS: Navigationsprofile in mehreren Sprachen/Systemen 1705981 SCM CS: Übersicht SAP-Erweiterungen 1691131 SCM CS:Creation material master add field for classification 1653328 SCM consulting solutions: Master data monitor 1653327 SCM CS: Production logistics monitor 1649107 SCM CS: Cross-plant planning 1628068 SCM CS: General functions 1560155 SCM CS: Diffs. bet. MRP lot formation & lot size simulation 1560062 SCM CS: Differences between MC40 to MC50 and the MRP monitor 1560053 SCM Consulting Solutions: Discontinuation control monitor 1541340 SCM Consulting Solutions: Inbound monitor 1493943 Inventory Optimization (Composite Note) 1492807 Addnl service stock optimization: Determining business case 1492806 Additional service stock optimization: Matl doc. aggregation 1476085 FAQ SCM Consulting Solutions 1366621 APO-Add-On: Missing Parts Infosystem 1366619 APO-Add-On: Masterdata Check Monitor 1363923 Consulting for backlog elimination 1363890 SCM Consulting Solutions: Safety stock simulation 1363889 SCM Consulting Solutions: Lot size simulation 1363888 SCM Consulting Solutions: Inventory Cockpit 1341755 SCM Consulting Solutions: Forecast monitor 1341712 SCM Consulting Solutions: Backlog monitor 1341710 SCM Consulting Solutions: Service Fill Monitor 1341705 SCM Consulting Solutions: MRP Exception Monitor 1341571 SCM Consulting Solutions: Replenishment lead time monitor 1333018 SCM consulting solutions: MRP monitor 1320440 Consulting information about optimizing stock 1315243 Consulting: MRP optimization 1308968 Change log for APO DP and APO SNP

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1366621	APO-Add-On: Missing Parts Infosystem		
1366619	APO-Add-On: Masterdata Check Monitor		
1363923	Consulting for backlog elimination		
1363890			
1363889			
1363888	SCM Consulting Solutions: Inventory Cockpit		
1761844	SCM CS: Nutzung des SCM CS-Materialstammreiters in der MD04		
1476085	FAQ SCM Consulting Solutions		
1628068	3 SCM CS: General functions		
1341755	5 SCM Consulting Solutions: Forecast monitor		
1341712	SCM Consulting Solutions: Backlog monitor		
1341710	SCM Consulting Solutions: Service Fill Monitor		
1341705	SCM Consulting Solutions: MRP Exception Monitor		
1341571	SCM Consulting Solutions: Replenishment lead time monitor		
1333018	SCM consulting solutions: MRP monitor		
1705981	SCM CS: Übersicht SAP-Erweiterungen		
1320440	Consulting information about optimizing stock		
1315243	3 Consulting: MRP optimization		
2070098	98 SCM CS: Tooling equipment planning in APO		
2069971	71 SCM CS: Continuous output and cross-order overlaps		
2069958	58 SCM CS: Material memo transfer to APO		
2069951	SCM CS: Setup matrix transfer to APO		
2068259	SCM Consulting Solutions: 3PA – 3rd Party Allocation in APO		
1907791	SCM CS: Capacity evaluation		
1783924	SCM CS: Multisourcing mit Planungskalendern		
1783470	Dispomonitor: Verwendung fortgeschr. Verbäuche MVER/DVER		
1783469	SCM CS: Supplier preview		
1653328	SCM consulting solutions: Master data monitor		
1653327	53327 SCM CS: Production logistics monitor		
1649107	SCM CS: Cross-plant planning		

# **Attachments**

File Name	File Size (KB)	Mime Type
PRM-Monitor_Praes_DE_2012_1.pdf	771	application/pdf
PRM_Pres_EN_2012_1_v02.pdf	1236	application/pdf