

I'm not robot!



## Moving Average Price Change Analysis

Material data

Material

Valuation Area

Valuation Type

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Additional data for sales order stock valuation

Sales Document

Item (SD)

Special Stock

---

Additional data for project stock valuation

WBS Element

Special Stock

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Posting date restrictions

Year  to

Posting period  to

Entry Date  to

## Data Aging: Migration Report for Partitions

Paged Attributes

Paging On

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Selection

Tables

Data Aging Group

Data Aging Object

Data Aging Object

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Details

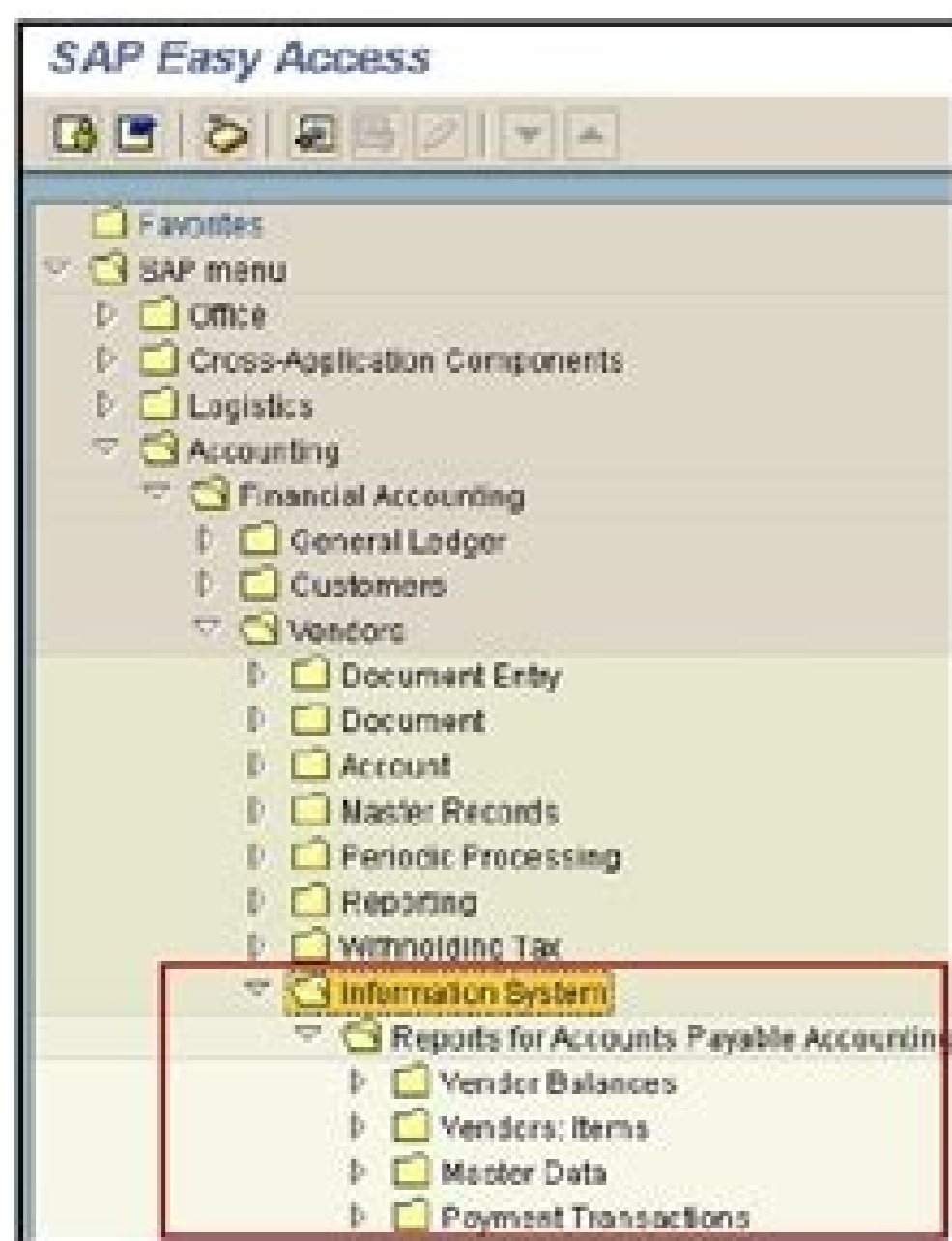
Table Name	Partitioned	Paged Attr.
AGKO	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
BFIT_A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Document Journal

Document	Date	Time	Page
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## Unit 6: Reporting

### Standard Report Menu Path



FI: Accounts Payable 9



What is customer aging report in sap. What is aging report in sap. Supplier aging report in sap. What is vendor ageing report in sap. How to get material ageing report in sap.

Introduction: Inventory ageing report gives an overview about the distribution of available stock of materials from over a period of time, from a selected key date in reverse chronological manner. For example, a particular material might have a stock of 100 PCS on a selected key date. This stock could have been purchased in 2 lots of 50 and 50 between 6 to 12 months and before 12 months. This bucket might not have been consumed and laying in stock as non moving item. This report aims at giving details of such stock distributions plotted over different periods known as buckets. By segregating and analysing such materials, the finance and purchasing teams will be able to plan and manage inventories in an efficient manner. The buckets of time could be anything within a month, within 6 months or for more than a year. How the New Inventory ageing report logic differs from the regularly used custom ageing reports: Brief overview of the logic employed in the new ageing report: The report does three activities predominantly. Calculating the stock on a selected key date. Deriving the periods of time, otherwise known as buckets like stocks within a month, within 2 months...etc, dynamically based on the inputs given on the selection screen. Calculating the stocks of the material in the various bucket periods, arrived in previous step, and giving the output. Logic of working in detail: Please refer the input screen. Once the plant / material types and key date is entered, valid materials in the selected plant and material type are fetched. The encircled (red) fields represent the buckets or periods to be analysed. The buckets are flexible, and can be changed by user as per requirement. For the above entered combination of buckets and key date, the ageing buckets derived automatically by the system will be like: BucketsIn monthsFrom Year / periodTo Year period1Within 1 month2019 / 112019 / 122Between 1 to 2 months2019 / 102019 / 113Between 2 to 3 months2019 / 092019 / 104Between 3 to 6 months2019 / 062019 / 095Between 6 to 12 months2018 / 122019 / 066Greater than 12 months2018 / 12 Calculation of material stock on key date: Note: The company code in example uses an april to march fiscal year period. Pass the material / plant (bwkey) field to MBEW table and fetch fiscal year and period. The year / period for material as per MBEW is 2020 / 01, and year / period of the key date given (31.03.20) is 2019 / 12. If the year / period fetched in MBEW is greater than key date year / period, we need to take the stock on key date by passing the respective key date year / period to MBEWH table and get the stock from LBKUM field. If the year / period fetched in MBEW is less than or equal to the year / period of key date then fetch the stock of the material from LBKUM field of MBEW table. This is the key date stock in this case. 3. Constructing the stock details for missing periods per fiscal year. Please note the below screen shot. Material code is 11990003 and plant is 2001. Fiscal Year 2019 has one entry for period 12. There are no entries for other periods in year 2019. Similarly in fiscal year 2018, periods stocks in 12, 11, 10, 6, 5 are only listed. The logic for building the stock details in missing year / period is as below: The stocks in year / periods not listed have same stock as that of immediately available / listed year / period above the missing period. If we take year 2017, we have stocks on period 10 and 12. But details for year 11 is missing. As per above logic the stock in period 11 is simply the stock in immediate available period just above 11, i.e 12 which is 18,219.00. Note: 2017 / 11 is 28,02.18 and 2017 / 12 is 31,03.18. Stock on 31.03.18 for material 11990003 in plant 2001: Stock on 28.02.18 for material 11990003 in plant 2001: The stock details are built for the periods determined automatically by the system in step 1. 4. Building the bucket stock information. The bucket stocks are filled using following logic. BucketsFrom Year / periodTo Year period1Within 24 month2017 / 122019 / 122Between 24 to 48 months2015 / 122017 / 123Between 48 to 54 months2015 / 062015 / 124Between 54 to 72 months2013 / 122015 / 065Between 72 to 96 months2011 / 122013 / 126Greater than 96 months2011 / 12 Converting the year / period info to dates. Bucket 1: 2017/12 - 31.3.18 2019/12 - 31.3.20 Bucket 2: 2015/12 - 31.3.16 2017/12 - 31.3.18 Bucket 3: 2015/06 - 30.9.15 2015/12 - 31.3.16 Bucket 4: 2013/12 - 31.3.14 2015/06 - 30.09.15 Bucket 5: 2011/12 - 31.3.12 2013/12 - 31.3.14 For bucket 6 the stock on 2011/11 - 31.3.12 is taken. The ageing report output obtained is: Comparing the above report with standard MBSB within the same periods: Stock on key date 31.3.20 as per report : 19319. Stock as per MBSB: Bucket 1 period stock comparison: Bucket 1 period : Bucket 1: 2017/12 - 31.3.18 to 2019/12 - 31.3.20 Note: For bucket stock calculation, the difference of total goods receipt and issues within the period must be considered in MBSB. Stock as per report : 1100. Stock as per MBSB: (1100 = 1100 - 0) / (Total Receipts - Total issues) in this period. Bucket 2 period stock comparison: Bucket 2 period: 2015/12 - 31.3.16 to 2017/12 - 31.3.18 As per report: 150. As per MBSB: (150 = 180 - 30) Bucket 3 period stock comparison: Bucket 3 period : 2015/06 - 30.9.15 to 2015/12 - 31.3.16 Stock as per report : 14846.5 As per MBSB : (14846.5 = 14850.5 - 4) Bucket 4 stock comparison: Bucket 4 period: 2013/12 - 31.3.14 to 2015/06 - 30.09.15 Stock as per report: 3222.5 Stock as per MBSB : (3222.5 = 6958.5 - 3736) Bucket 5 stock comparison: Bucket 5 period: 2011/12 - 31.3.12 to 2013/12 - 31.3.14 Stock as per report: 0 Stock as per MBSB: 0. Bucket 6 stock comparison: Bucket 6 is stock on 2011 / 11 - 31.3.12. Stock as per report : 0. Stock as per MBSB: 0 Sum of bucket stocks matches with stock on key date. Summarizing: We saw how to check if a material is slow moving, fast moving or non moving item, in a very simple manner using combination of valuated stock tables MBEW / MBEWH. In my experience of developing this report using MKPF / MSEG tables, often it was a question of accuracy vs performance. If more accuracy is needed, it was required to call the movement types executed for the material. In doing so however, performance use to take a hard hit. This new logic however bridged the gap and now both accuracy and performance are equally achievable. Even if it is felt that employing MKPF / MSEG tables have more choices to play with, but in my opinion even this report will be giving only a overview of stock information and a actual drill down will be required to micro analyse the material movement. This said so, we can say that the same results are achievable in a swift manner using the new logic. Okumaya devam et... Inventory aging analysis i.e at which time interval does the current inventory belongs 0-30 days, 30-60 days, 1yr- 2 yr, more than 2 yr and so on. Inventory Aging Analysis T-code Transaction Code Description of T-code Functional Area of T-code MI01 Create Physical inventory Document MM - Inventory Management MI04 Enter inventory Count with Document MM - Inventory Management MIGO Goods Movement MM - Inventory Management MB51 Material Doc. List MM - Inventory Management O1NM Object Link Medium PM - Plant Maintenance M120 Print List of Differences MM - Inventory Management MC.9 INVC0: Material Anal.Selection,Stock MM - Inventory Controlling MB5B Stocks for Posting Date MM - Inventory Management MMBE Stock Overview LO - Material Master M131 Batch

Input: Create Phys. Inv. Doc. MM - Inventory Management MB52 List of Warehouse Stocks on Hand MM - Inventory Management MI24 Physical Inventory List MM - Inventory Management MC46 INVC0: analysis of Slow-Moving Items MM - Inventory Controlling MICN Btch Inpt:Ph.Inv.Docs.for Cycle Ctng MM - Inventory Management MCNB BW: Initialize Stock Balances LO - Data Collection MIRO Enter Incoming Invoice MM - Invoice Verification LBWE LO Data Ext.: Customizing Cockpit LO - Logistics Information System (LIS) MC50 INVC0: analysis of Dead Stock MM - Inventory Controlling MB1C Other Goods Receipts MM - Inventory Management RSA3 Extractor Checker BC - BW Service API OITW Lower value limit for scale IM - Investment Programs MI10 Create List of Differences w/o Doc. MM - Inventory Management OBYC C FI Table T030 FI - Basic Functions SBIW BIW in IMG for OLTP BC - BW Service API SMI Memory Inspector BC - Syntax, Compiler, Runtime The HTML CheatSheet has its built-in editor where you can preview the document you are working on. 23 Mar 2015 12:49 pm Guest 21 Nov 2017 6:57 pm vaibhav gupta Please try use T-Code MC46 - Analysis of slow moving items,T-Code MC50 - Dead stock for the inventory report by ageing wise

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