

table for purchase order history in sap

table for purchase order history in sap plays a crucial role in managing and analyzing procurement activities within SAP systems. Understanding which tables store purchase order history data allows businesses to track changes, monitor supplier performance, and maintain comprehensive audit trails. This article delves into the essential SAP tables associated with purchase order history, outlines their structures, and explains how to effectively retrieve and interpret historical purchasing data. Additionally, it covers related concepts such as change documents and transaction codes that facilitate access to historical purchase order information. Whether for reporting, auditing, or troubleshooting, knowledge of the table for purchase order history in SAP is indispensable for procurement and SAP professionals. This comprehensive guide includes detailed descriptions, use cases, and practical insights to optimize the management of purchase order history in SAP.

- Understanding Purchase Order History in SAP
- Key SAP Tables for Purchase Order History
- Accessing and Utilizing Purchase Order History Data
- Change Documents and Their Role in Purchase Order History
- Best Practices for Managing Purchase Order History in SAP

Understanding Purchase Order History in SAP

Purchase order history in SAP refers to the detailed record of all activities, modifications, and transactions related to a purchase order after its creation. This history is vital for tracking the lifecycle of procurement documents, monitoring supplier interactions, and ensuring data integrity. In SAP, the purchase order history includes information such as goods receipts, invoice receipts, changes made to the purchase order, and payment data. A thorough grasp of the purchase order history framework helps organizations maintain transparency and optimize their purchasing processes.

Importance of Purchase Order History

Maintaining a detailed history of purchase orders allows organizations to:

- Track the status and progress of procurement activities.

- Identify discrepancies between ordered and received quantities.
- Analyze supplier performance based on delivery and invoicing timelines.
- Ensure compliance with audit and regulatory requirements.
- Support financial reconciliation and reporting processes.

Components of Purchase Order History

The purchase order history encompasses various components stored across different SAP tables. These components generally include:

- Goods Receipt Data
- Invoice Receipt Data
- Purchase Order Change Logs
- Delivery Schedules and Confirmations

Key SAP Tables for Purchase Order History

In SAP, purchase order history data is distributed across several tables designed to capture specific transaction details. Familiarity with these tables is essential for efficient data retrieval and analysis.

Table EKKO – Purchase Order Header

The EKKO table contains header-level information for purchase orders such as document number, vendor, purchasing organization, and approval status. It serves as the primary reference for purchase order entries, linking to detailed line item data and history records.

Table EKPO – Purchase Order Item

The EKPO table stores item-level details of purchase orders. Each line item is linked to the header via the purchase order number. EKPO includes material numbers, quantities, delivery dates, and pricing

information.

Table EKBE – Purchase Order History

The EKBE table is the central repository for purchase order history transactions. It records all goods receipts, invoice receipts, and other relevant activities related to purchase order items. Key fields in EKBE include movement type, document date, quantity, and posting date, which provide comprehensive insights into the history of purchase order processing.

Table CDHDR and CDPOS – Change Documents

Change documents are stored in CDHDR (change document header) and CDPOS (change document items) tables. These tables capture all modifications made to purchase orders, such as changes in quantity, price, delivery date, or vendor details. Linking these tables with purchase order numbers helps track audit trails for procurement changes.

Accessing and Utilizing Purchase Order History Data

Retrieving purchase order history data from SAP tables requires an understanding of relevant transaction codes and query techniques. Efficient access to this data enables business users and analysts to perform detailed evaluations of purchasing activities.

Using SAP Transaction Codes

SAP provides several standard transaction codes to access purchase order history without direct table queries. Important transaction codes include:

- **ME23N** – Display Purchase Order: Allows users to view purchase orders with history and changes.
- **ME80FN** – Purchase Order History: Provides comprehensive reporting on purchase order history across multiple documents.
- **MB51** – Material Document List: Useful for tracking goods receipts linked to purchase orders.

Querying Purchase Order History Tables

For advanced reporting or integration, direct queries against tables like EKBE, EKKO, and EKPO are performed using ABAP programs or SAP Query tools. When querying, it is crucial to join these tables appropriately to gather complete purchase order history information:

1. Join EKKO and EKPO on purchase order number for header and item details.
2. Join EKPO with EKBE to fetch transaction history for each item.
3. Use CDHDR and CDPOS for retrieving change logs linked to purchase orders.

Change Documents and Their Role in Purchase Order History

Change documents in SAP provide an audit trail of all modifications made to purchase orders. These documents are essential for compliance and tracking adjustments in procurement records over time.

Understanding Change Document Tables

The CDHDR table contains header information for each change document, including the object class (e.g., purchase order), change date, and user who made the change. CDPOS contains detailed information about individual fields that were changed, showing old and new values.

Tracking Changes in Purchase Orders

By analyzing change documents, organizations can:

- Identify who made specific changes and when.
- Understand the nature and impact of modifications.
- Ensure data integrity and prevent unauthorized changes.
- Support audit and compliance requirements effectively.

Best Practices for Managing Purchase Order History in SAP

Proper management of purchase order history ensures accurate, reliable, and accessible procurement data. Adhering to best practices enhances operational efficiency and data governance.

Data Consistency and Archiving

Regularly monitoring and archiving purchase order history data prevents database bloat and maintains system performance. SAP offers archiving solutions to manage historical data while preserving accessibility for audit purposes.

Access Control and Security

Restricting access to purchase order history data is critical to safeguard sensitive procurement information. Implementing role-based permissions ensures only authorized personnel can view or modify purchase order history.

Utilizing Reporting Tools

Leveraging SAP reporting tools like SAP Business Warehouse (BW) or SAP Analytics Cloud (SAC) enables enhanced analysis and visualization of purchase order history. These tools integrate data from history tables to provide actionable insights.

Regular Audits and Data Validation

Conducting periodic audits of purchase order history data helps detect inconsistencies, potential errors, or unauthorized changes. Validating data accuracy ensures procurement decisions are based on reliable information.

Frequently Asked Questions

Which table in SAP stores purchase order header data?

The table EKKO stores the purchase order header data in SAP.

Where can I find the purchase order item details in SAP tables?

Purchase order item details are stored in the EKPO table in SAP.

Is there a table in SAP that tracks the change history of purchase orders?

Yes, the CDHDR and CDPOS tables store change document headers and item details, respectively, which can be used to track purchase order change history.

How can I retrieve the history of purchase order releases in SAP?

The table EKBZ contains data related to purchase order release strategy history.

Which SAP table contains purchase order delivery schedule history?

The EKET table holds the purchase order delivery schedule data, including historical schedule lines.

Can I find vendor information related to purchase orders in a single table?

Vendor master data is stored separately in tables like LFA1, but vendor references in purchase orders are found in the EKKO table.

What is the best way to get comprehensive purchase order history combining header and item data?

You can join EKKO (header) and EKPO (item) tables using the purchase order number (EBELN) to get comprehensive purchase order history.

Are there any SAP tables that store purchase order invoice history?

Purchase order invoice history is typically stored in the RBKP (invoice document header) and RSEG (invoice document item) tables.

How can I find the approval and workflow status history for purchase orders in SAP?

Approval and workflow status history may be found in SAP Business Workflow tables like SWWWIHEAD and SWWLOG, linked to purchase orders via object keys.

Additional Resources

1. *Understanding SAP Purchase Order Tables: A Comprehensive Guide*

This book provides an in-depth look at the various tables related to purchase order history in SAP. It explains the structure and relationships between key tables such as EKKO, EKPO, and EKBE. Readers will learn how to extract and interpret purchase order data for reporting and analysis purposes. Ideal for SAP consultants and analysts aiming to master purchase order management.

2. *SAP MM Purchase Order History: Tables and Data Management*

Focused on the Materials Management (MM) module, this book covers the essential tables used to track purchase order history in SAP. It details how to manage and query data from tables like EKBE and EKPO to monitor procurement activities. The book also includes practical examples and SQL queries to help users efficiently access historical purchase order information.

3. *Mastering SAP Purchase Order Reporting with Table Insights*

This guide is designed to help SAP users create accurate and insightful purchase order reports by leveraging SAP tables. It discusses the key tables involved in purchase order history and demonstrates how to link them for comprehensive data extraction. Readers will benefit from step-by-step instructions and real-world scenarios for reporting and auditing purposes.

4. *Exploring SAP Purchase Order History Tables: Best Practices and Techniques*

A practical resource for SAP professionals, this book dives into best practices for accessing and maintaining purchase order history data. It covers essential tables and their fields, alongside tips for optimizing data retrieval and performance. The book also addresses common challenges and solutions related to purchase order data management.

5. *SAP Purchase Order Data Structures: Understanding Historical Records*

This publication focuses on the data structures behind purchase order history in SAP, offering detailed explanations of table relationships and key fields. It is particularly useful for developers and technical consultants who need to customize or enhance purchase order processing. The book also covers integration points with other SAP modules affecting purchase order history.

6. *Practical SAP MM: Handling Purchase Order History Tables*

Targeted at SAP MM practitioners, this book offers hands-on guidance for working with purchase order history tables. It includes practical exercises and examples for extracting, updating, and analyzing purchase order data. The content is tailored to improve operational efficiency and data accuracy in procurement processes.

7. *SAP ERP Purchase Order History: Data Retrieval and Analysis Techniques*

This book explores various methods to retrieve and analyze purchase order history data from SAP ERP systems. It highlights the key tables involved and provides detailed SQL query examples for data extraction. The book is a valuable resource for business analysts and SAP users seeking to enhance their reporting capabilities.

8. *Advanced SAP Purchase Order History Table Management*

Designed for advanced SAP users and consultants, this book delves into complex scenarios involving purchase order history tables. It covers advanced querying techniques, data archiving strategies, and performance tuning. Readers will gain expertise in managing large volumes of purchase order data efficiently.

9. *SAP Purchase Order History: Integration and Customization*

This title focuses on how purchase order history tables integrate with other SAP modules and how to customize these tables to meet specific business requirements. It provides insights into enhancing standard SAP functionality through user exits and BAdIs. The book is ideal for SAP developers and functional consultants involved in procurement process optimization.

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SAP is a powerful software that can meet the needs of any business and for any type of business in any part of the world. Its all encompassing nature makes SAP complex. To understand SAP well, in this book on SAP MM Purchasing, like in his earlier four books on SAP (HR module), the author gives an indepth analysis of SAP, with its focus on materials management purchasing. Divided into 26 chapters, the book clearly explains both the SAP Menu and the Customizing Implementation Guide. It also indicates the chapter number where these are covered, thereby creating a direct link between the book and the SAP software. This well-organized book can be used to learn SAP from scratch. Being a learning guide, it would be immensely valuable for all those who are training to be SAP Consultant. The book would be especially useful to Business Process Owners and Senior Managers to get an overview of SAP and the important choices it offers. Salient Features • The book balances details with overviews which explain linkages between concepts. • Each chapter forms an important business concept and covers business processes carried out in SAP by the user. • The book can be used as a User Manual by SAP readers. • SAP implementation becomes easy by using the book.

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software, but also ensures that the book is comprehensive. The author has taken care to balance details with overviews that explain linkages between concepts. The book is organized in chapters that are important business activities. Each chapter covers business processes carried out in SAP by the user as well as its related configuration. This book can be used to learn SAP from scratch; it is a learning guide. It is, therefore, useful to persons who are training to be SAP Consultants. Having learnt SAP with the help of this book, the Consultant keeps returning to refer to it. In implementation of SAP, Consultants prepare User Manual. With the availability of this book, their task becomes simpler. In the User Manual, they need to cover only implementation specific points. The user refers to this book as a generic User Manual. As the user gains knowledge he also begins to understand the customizing settings for his implementation. This book can also be used by Business Process Owners and Senior Managers to get an overview of SAP and the important choices it offers.

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SAP Purchase order tables relationships EKKO PO Header EKPO Below is a list of Purchase order related SAP database tables, what data they store and how they are related to each other. Also, click on the table name for full details of its fields including

EKKO Table & EKPO Table in SAP - Purchase Order (PO) Tables Learn about EKKO Table (Purchase document header) & EKPO Table (Purchase line items) in SAP PO and important fields available in tables

Purchase order history Table in SAP List of Purchase order history tables in SAP.

DPR_OBJLINK_SCPO for Purchase Order and Purchase Order Item for SRM Shopping Cart.

JKSDPORDERFLOW for IS-M: Assignment of

T163B SAP table for - Purchase Order History Categories T163B is a SAP standard transparent table used for storing Purchase Order History Categories related data in SAP. It comes under the package ME. Here is the details of each fields in this

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