

Archivace dat

Kód kurzu: BIT660

In this 3-days course you'll learn how to archive data to reduce database tables within your SAP solution. You will learn to explain and demonstrate the data archiving concept, and to plan and implement a data archiving project. Course based on software release SAP ERP 6.0 EhP8.

Pobočka	Dnů	Cena kurzu	ITB
Praha	3	39 675 Kč	0
Brno	3	39 675 Kč	0

Uvedené ceny jsou bez DPH.

Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita
30.09.2026	3	39 675 Kč	Online	EN	SAP ČR - Online

Uvedené ceny jsou bez DPH.

Goals

In this course, the following is taught:

- explaining and demonstrating the data archiving concept
- gaining an understanding, how to reduce the size of database tables
- planning and implementing a data archiving project

Audience

- Developer
- Development Consultant
- Technology Consultant
- Data Consultant/Manager
- System Administrator

Prerequisites

- SAPTEC: Fundamentals of SAP NetWeaver Application Server
- Planning, execution, and monitoring of background job
- BIT400
- BIT500

Course based on software release

- SAP ERP 6.0 EhP8

Content

- Basic Principles of Data Archiving
- Understand Data Archiving and its role in your system
- Determine the positioning of data archiving in SAP solutions
- Differentiate between data archiving and document storage
- The Archiving Object and its Customizing
- Describe and display the mandatory and optional components of an archiving object
- Describe the use of transactions SARA and AOBJ
- Maintain file names and file paths
- Maintain storage folders if you want to store archive files in a storage system
- Perform cross-archiving-object customizing

GOPAS Praha

Na Strži 2097/63
140 00 Praha 4 - Krč
Tel.: +420 226 201 390
info@gopas.cz

GOPAS Brno

Nové sady 996/25
602 00 Brno
Tel.: +420 530 513 590
info@gopas.cz

GOPAS Bratislava

Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 902 903 132
info@gopas.sk



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- Perform archiving-object-specific customizing
- Name possible variants in Data Archiving
- Maintain residence times for FI_DOCUMNT archiving object
- Maintain residence times for SD archiving objects
- Describe how to use user exits for SD archiving objects
- Target an existing content repository using the SAP CMS interface
- Data Assignment to Archiving Objects
- Determine the critical tables using "size" and "growth"
- Assign an archiving object to a table
- Choose one suitable archiving object from several that can be assigned
- Describe dependencies between archiving objects
- Use the network graphic to display archiving sequences
- Identify business, technical and legal considerations in data archiving
- Use transaction TAANA to determine appropriate selection criteria
- Use transaction TAANA to determine appropriate archiving objects
- Data Archiving Transaction SARA
- Carry out functions in transaction SARA
- Schedule archiving jobs
- Maintain variants
- Describe the authorization checks
- Monitor archiving jobs
- Display and interpret logs
- Interpret data archiving statistics
- Describe the procedure for errors and restart scenarios
- Describe how management data is structured
- Archive management data
- Interpret the status of archiving sessions
- Store archive files
- List possible external storage media
- Describe the connection between data archiving and system performance
- Describe the meaning and the requirements of a long-term archiving plan
- Read Access to Archived Data
- List the options for accessing archived data
- Display archived documents directly from the standard display transactions
- Access archived documents using special read programs
- Understand the reload function in the context of accessing archived data
- Describe the components and the usage areas of the Archive Information System
- Create or adapt an archive information structure
- Build an archive information structure
- Search for a document directly using the Archive Information System and displaying it in a technical view
- Describe the Document Relationship Browser (DRB) and its purpose
- Use roles in the Document Relationship Browser or personalize its functions
- Define and explain the purpose of the Data Retention Tool (DART)
- Describe the connection between data archiving and DART
- Describe which data DART saves in its extract files and how
- Explain why you need views of DART extracts

Notes

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- The examples in the course are based on frequently used archiving objects.

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