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Introduction to SAP Data Migration

Master the Essentials of SAP Data Migration!

DEFINITION

> SAP Data Migration is the process of transferring data from legacy systems to SAP systems. It ensures data integrity and consistency during the transition.

KEY CONCEPTS

Data Extraction

This involves retrieving data from existing systems for migration to SAP.

Data Transformation

Data is converted into the required format and structure for SAP compatibility.

Data Loading

This step involves importing the transformed data into the SAP system.

Data Validation

Ensuring the accuracy and completeness of the migrated data in the new system.

Migration Tools

Software tools that facilitate the data migration process, like SAP Data Services.

EXAMPLES

→ Migrating customer records from an old CRM to SAP.

→ Transferring inventory data from a legacy ERP system to SAP.

→ Consolidating financial data for reporting in SAP.

MEMORY TIPS

★ Remember 'ETL' - Extract, Transform, Load for the migration process.

★ Think of 'VET' - Validate, Ensure, Transfer for data validation.

★ Use the acronym 'MDT' - Migration, Data, Tools to recall key components.

COMMON MISTAKES

✗ Skipping data validation steps, leading to errors.

✗ Not mapping data fields correctly during transformation.

✗ Overlooking data cleansing before migration.

QUICK RECAP

SAP Data Migration is crucial for moving data from old systems to SAP. It involves extraction, transformation, loading, and validation to ensure data integrity.