

Oracle To Db2 Conversion Guide

Compatibility Made Easy

Oracle to DB2 Conversion Guide: Compatibility Made Easy
MySQL to DB2 Conversion Guide
Oracle to DB2 Conversion Guide
Sybase to DB2 Conversion Guide
Oracle to DB2 Conversion Guide
Streamline Business with Consolidation and Conversion to DB2 for z/OS
Converting Adabas to IBM DB2 for z/OS with ConsistADS
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MySQL to DB2 UDB Conversion Guide
Yvonne Chan Whei-Jen Chen Whei-Jen Chen Yvonne Chan Vlad Bregvadze Whei-Jen Chen Paolo Bruni Paolo Bruni Whei-Jen Chen Santos Bento da Silva Joao Emilio LindaMay Patterson United States. Congress. House. Committee on Government Reform and Oversight Paolo Bruni National Research Council Mark Chaffin IBM. Redbooks

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this ibm redbooks publication describes ibm db2 sql compatibility features the latest version of db2 includes extensive native support for the pl sql procedural language new data types scalar functions improved concurrency built in packages oci sqlplus and more these features can help with developing applications that run on both db2 and oracle and can help simplify the process of moving from oracle to db2 in addition ibm now provides tools to simplify the enablement process such as the highly scalable ibm data movement tool for moving schema and data into db2 and an editor and profiler for pl sql provided by the ibm data studio tool suite this oracle to db2 migration guide describes new technology preferred practices for moving to db2 and common scenarios that can help you as you move from oracle

to db2 this book is intended for it architects and developers who are converting from oracle to db2 db2 compatibility with oracle is provided through native support the new capabilities in db2 that provide compatibility are implemented at the lowest and most intimate levels of the database kernel as though they were originally engineered for db2 means that the db2 implementation is done without the aid of an emulation layer this intimacy leads to the scalable implementation that db2 offers providing identical performance between db2 compatibility features and db2 other language elements for example db2 runs sql pl at the same performance as pl sql implementations of the same function

switching database vendors is often considered an exhausting challenge for database administrators and developers complexity total cost and the risk of downtime are often the reasons that restrain it decision makers from starting the migration project the primary goal of this book is to show that with the proper planning and guidance converting from mysql to ibm db2 is not only feasible but straightforward if you picked up this book you are most likely considering converting to db2 and are probably aware of several of the advantages of to converting to db2 data server in this ibm redbooks publication we discuss in detail how you can take advantage of this industry leading database server this book is an informative guide that describes how to convert the database system from mysqltm 5 1 to db2 v9 7 on linux and the steps that are involved in enabling the applications to use db2 instead of mysql this guide also presents the best practices in conversion strategy and planning conversion tools porting steps and practical conversion examples it is intended for technical staff that is involved in a mysql to db2 conversion project

this ibm redbooks publication describes ibm db2 sql compatibility features the latest version of db2 includes extensive native support for the pl sql procedural language new data types scalar functions improved concurrency built in packages oci sql plus and more these features can help with developing applications that run on both db2 and oracle and can help simplify the process of moving from oracle to db2 in addition ibm now provides tools to simplify the enablement process such as the highly scalable ibm data movement tool for moving schema and data into db2 and an editor and profiler for pl sql provided by the ibm data studio tool suite this oracle to db2 migration guide describes new technology preferred practices for moving to db2 and common scenarios that can help you as you move from oracle to db2 this book is intended for it architects and developers who are converting from oracle to db2 db2 compatibility with oracle is provided through native support the new capabilities in db2 that provide compatibility are implemented at the lowest and most intimate levels of the database kernel as though they were originally engineered for db2 means that the db2 implementation is done without the aid of an emulation layer this intimacy leads to the scalable implementation that db2 offers providing identical performance between db2 compatibility features and db2 other language elements for example db2 runs sql pl at the same performance as pl sql implementations of the same function

ibm db2 for linux unix and windows has long been known for its technology leadership the ibm db2 sql skin feature for applications that are compatible with sybase ase ibm db2 ssacsa offered in db2 9 7 provides a revolutionary approach to switch to db2 the ibm db2 ssacsa feature is an enablement technology that immediately equips most sybase ase applications to run against db2 usually with little to no up front conversion work required this approach minimizes the costs and risks of a traditional migration in this ibm redbooks publication we discuss the considerations and methodology for transitioning from sybase to db2 for linux unix and windows addressing the basic topic areas of data applications and

administration we also describe the ibm db2 ssacsa architecture and give information about the no charge ibm data movement tool that helps you move database objects and data from sybase to db2 this book is for anyone who is interested or will be involved in sybase to db2 conversion it contains application enablement and database performance tuning considerations and tips with this information you can plan your transition and its requirements in an orderly and cost effective manner

time to market flexibility and cost reduction are among the top concerns common to all it executives if significant resource investments are placed in mature systems it organizations need to balance old and new technology older technology such as non ibm pre relational databases is costly inflexible and non standard users store their information on the mainframe and thus preserve the skills and qualities of service their business needs but users also benefit from standards based modernization by migrating to ibm db2 for z os with this migration users deliver new application features quickly and respond to changing business requirements more effectively when migrating the main decision is choosing between conversion and re engineering although the rewards associated with rebuilding mature applications are high so are the risks and customers that are embarking on a migration need that migration done quickly in this ibm redbooks publication we examine how to best approach the migration process by evaluating the environment assessing the application as a conversion candidate and identifying suitable tools this publication is intended for it decision makers and database administrators who are considering migrating their information to a modern database management system

consist advanced development solution consistads is an end to end conversion solution that conversion and transparency methods for migrating to ibm db2 for z os software the solution includes db2 for z os and several db2 tools as part of the package this ibm redpapertm publication explains the natural and adabas conversion to db2 for z os by using consistads it includes prerequisite technical assessment requirements and conversion challenges it also describes a real customer conversion scenario that was provided by the ibm business partners that facilitated these conversions for customers originally published in 2015 this paper has been updated in 2020 to include additional information about consistads

this ibm redbooks publication helps you plan and execute the migration of j2ee applications developed for oracle weblogic server jboss glassfish and apache tomcat so that they run on websphere application server v7 this book provides detailed information to plan migrations suggested approaches for developing portable applications and migration working examples for each of the platforms from which we migrated it is not our intention to provide a feature by feature comparison of these application servers versus websphere application server v7 or to argue the relative merits of the products but to produce practical technical advice for developers who have to migrate applications from these vendors to websphere application server v7 the book is intended as a migration guide for it specialists who are working on migrating applications written for other application servers to websphere application server v7

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social security administration electronic service provision examines the social security administration's ssa's proposed e government strategy and provides advice on how the ssa can best deliver services to its constituencies in the future the assessment by the committee on the social security administration's e government strategy and planning for the future was based on 1 its examination of the ssa's current e government strategy including technological assumptions performance measures and targets planned operational capabilities strategic requirements and future goals 2 its consideration of strategies assumptions and technical and operational requirements in comparable public and private sector institutions and 3 its consideration of the larger organizational societal and technological context in which the ssa operates

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What is this book about? DTS (Data Transformation Services) helps you create a transactional system to load and transform your data from and to a wide variety of sources. SQL Server DTS was introduced in the release of SQL Server 7.0; however, SQL Server 2000 sees the functionality and power of this outstanding and incredibly useful tool greatly increased. DTS can be used to maximum effect in data-driven applications, offering rapid and effective solutions to a wide range of common problems. Professional SQL Server 2000 DTS provides a complete introduction to DTS fundamentals and architecture before exploring the more complex data transformations involved in moving data between different servers, applications, and providers. The book then focuses on DTS programming via the DTS object model, enabling developers to incorporate custom transformations and reporting capabilities into their applications. Advanced topics are explained, including error handling, dynamic data loading, and data warehouses, with code and case studies. This book gives the reader a complete picture of how to use DTS to its fullest potential. What does this book cover? Here are just a few of the things you'll find covered in this book: a detailed explanation of the seventeen principal DTS tasks; connecting to, querying, and converting heterogeneous data; dynamic configuration of your DTS packages; enhancing your DTS packages with VBScript and Visual Basic; writing your own custom tasks using DTS in a data warehousing environment; employing DTS in other applications. Who is this book for? This book is principally aimed at database programmers and administrators who have a working knowledge of SQL Server and who wish to take DTS beyond its most basic level and tailor it to their needs. It will also appeal to managers and project managers who want to gain an understanding of DTS and how it could benefit their businesses.

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