

Informix Sql Syntax Guide

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Guide to SQL: Syntax. These topics describe the syntax of the statements, data types, expressions, operators, and built-in functions of the Informix® dialect of the SQL language. This information is intended for the following users: Database users. Database administrators.

Guide to SQL: Syntax

The Informix Guide to SQL: Syntax is intended to be used as a companion volume to the Informix Guide to SQL: Reference and Informix Guide to SQL: Tutorial. This manual and the Informix Guide to SQL: Reference are references that you can use on a daily basis after you finish reading and experimenting with the Informix Guide to SQL: Tutorial. T

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These topics are taken from the IBM® Informix Guide to SQL: Syntax. Overview of SQL syntax. These topics provide an overview about how to use the SQL statements, SPL statements, and syntax segments. SQL statements. This chapter describes the syntax and semantics of SQL statements that are recognized by . SPL statements.

Guide to SQL: Syntax - IBM

mentation of Structured Query Language (SQL). This manual shows how to use basic and advanced SQL. The Informix Guide to SQL: Syntax contains all the syntax descriptions for SQL and stored procedure language (SPL). The Informix Guide to SQL: Reference provides reference information for aspects of SQL other than the language statements.

Informix Guide to SQL: Syntax

This table is described in Chapter 1 of the Informix Guide to SQL: Syntax. Inheritance and Named Row Types A named row type can belong to an inheritance hierarchy, as either a subtype or a supertype. You use the UNDER clause in the CREATE ROW TYPE statement to create a named row type as a subtype. The supertype must also be a named row type.

Informix Guide to SQL: Syntax

The EXECUTE statement passes a prepared SQL statement to the database server for execution. The following example shows an EXECUTE statement within an INFORMIX-ESQL/C program: EXEC SQL prepare del_1 from 'delete from customer where customer_num = 119'; EXEC SQL execute del_1; Once prepared, an SQL statement can be executed as often as needed.

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Informix Guide to SQL: Syntax

Access Free Informix Guide To Sql Syntax functions of the Informix® dialect of the SQL language. This information is intended for the following users: [DOC] Ibm Informix Guide To Sql Syntax Informix Guide to SQL Tutorial Informix Extended Parallel Server, Version 8.3 Informix Dynamic Server.2000,

Informix Guide To Sql Syntax

Guide to SQL: Syntax. These topics describe the syntax of the statements, data types, expressions, operators, and built-in functions of the Informix® dialect of the SQL language, as implemented in Version 11.50. This information is intended for the following users: Database users. Database administrators.

Guide to SQL: Syntax - IBM

Informix SQL Guide. SQL is not case sensitive(for key words). A complete set of informix SQL commands can be found in Informix Guide to SQL: Syntax and Informix Guide to SQL: Tutorial. In the following introduction, "<>" means that you should replace what is contained in this <> including <> with your own value.

Informix Guide To Sql Syntax

In the Informix Guide to SQL: Syntax, see the discussion of the DELIMIDENT environment variable in Chapter 3. In the Guide to GLS Functionality, see the discussion of quoted strings.

Informix Guide to SQL: Syntax

See the Informix Guide to SQL: Syntax for a description of the system catalog tables. See Chapter 10 of the Informix Guide to SQL: Tutorial for a discussion of named row types. DROP SYNONYM Use the DROP SYNONYM statement to remove a previously defined synonym from the database. Syntax

Informix Guide to SQL: Syntax

For a summary of an opaque data type, see Chapter 2 of the Informix Guide to SQL: Syntax. For information on how to define an opaque data type, see the Extending INFORMIX-Universal Server: Data Types manual. For information about the GLS aspects of the CREATE OPAQUE TYPE statement, refer to the Guide to GLS Functionality. CREATE OPCLASS

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In the Informix Guide to SQL: Tutorial, see Chapter 2 for a discussion of expressions in the SELECT

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statement. In the Guide to GLS Functionality, see the discussions of column expressions, the discussion of length functions, and the discussion of the TRIM() function.

Informix Guide to SQL: Syntax

The IBM Informix Guide to SQL: Syntax contains all the syntax descriptions for SQL and SPL. The IBM Informix Guide to SQL: Reference provides reference information for aspects of SQL other than the language statements. The IBM Informix Database Design and Implementation Guide shows how to use SQL to implement and manage your databases.

Guide to SQL: Tutorial

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This statement is an extension to the ANSI/ISO standard for SQL. CLOSE statement Use the CLOSE statement when you no longer need to refer to the set of rows associated with a Select cursor or with a Function cursor. With ESQL/C, this statement can also flush and close an Insert cursor. Use this statement with Informix ESQL/C or SPL.

SQL statements - IBM

These topics are taken from the IBM® Informix Guide to SQL: Syntax. This publication includes information about new features and changes in existing functionality. These topics provide an overview about how to use the SQL statements, SPL statements, and syntax segments. Guide to SQL: Syntax SELECT Syntax. SELECT column1, column2, ...

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Informix ® implementation of SQL. The IBM Informix Guide to SQL: Syntax contains all the syntax descriptions for SQL and stored procedure language (SPL). The IBM Informix Guide to SQL: Tutorial shows how to use basic and advanced SQL and SPL routines to access and manipulate the data in your databases. The IBM Informix Database Design and Implementation Guide shows how to use SQL to implement and manage your

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IBM Informix Guide to SQL: Reference - Oninit

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The comprehensive, authoritative resource for Informix database design and implementation! Completely updated for Informix Dynamic Server.2000 and Informix Enterprise Decision Server Three great books, one great price! "Informix(R) Guide to SQL: Reference and Syntax, Second Edition": the complete guide and syntax reference for the Informix implementation of SQL "Informix(R) Guide to SQL: Tutorial, Second Edition": the start-to-finish SQL tutorial for development on Informix platforms "Informix(R) Guide to Designing Databases and Data Warehouses": the insider's guide to real-world database design -- detailed data models, proven step-by-step techniques, and more The total resource for Informix developers & DBAs: 3 authoritative books, direct from Informix! (1)"Informix(R) Guide to SQL: Reference and Syntax, Second Edition" The indispensable reference to the Informix implementation of SQL! "Informix Guide to SQL: Reference and Syntax, Second Edition" contains comprehensive descriptions of every SQL and Stored Procedure Language (SPL) statement, plus extensive SQL syntax coverage not included in the first edition. Detailed syntax diagrams walk you through every clause of each SQL statement, and syntax tables explain the input parameters for each clause. Coverage Includes: Building object-relational and data warehouse solutions with the Informix implementation of SQL Essential techniques for designing and using ANSI-compliant databases System catalog tables, structure, statistics, information schema views, and more Environment variables defining terminal identification, software location, and other parameters Detailed information on the structure and contents of the stores_demo, sales_demo, and superstores_demo demonstration databases (2)"Informix(R) Guide to SQL: Tutorial, Second Edition" Master the Informix implementation of SQL, start-to-finish! "Informix Guide to SQL: Tutorial, Second Edition" is the authoritative, complete tutorial for learning the Informix implementation of SQL. Starting with the simplest SELECT statements, this complete course walks you through everything you need to know to succeed with SQL. Learn how to build and optimize queries, both simple and advanced. Use SQL statements to insert, delete, or update data, while you maintain data integrity and security. Learn how to call the database server, retrieve rows, embed data, and create and implement efficient data models, step-by-step. Coverage Includes: Fundamental relational and object-relational database concepts User access and security through GRANT, REVOKE, CREATE VIEW and other SQL statements SQL programming techniques, including dynamic SQL and embedded data definition statements Data manipulation language (DML) statements Creating stored procedures with the Stored Procedure Language (SPL) (3)"Informix(R) Guide to Designing Databases and Data Warehouses" The Informix insider's guide to database and data warehouse

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design! "Informix Guide to Designing Databases and Data Warehouses" is the most complete, authoritative guide to database and data warehouse design, implementation, and administration with Informix Dynamic Server.2000 and Informix Enterprise Decision Server. You'll start by walking through the construction of data models that illustrate each key approach to database design. Compare ANSI and non-ANSI compliant databases, learn the fundamentals of entity-relationship modeling, and choose appropriate data types. Next, you'll learn how to use the Informix implementation of SQL to implement and manage your databases. Coverage Includes: Implementing relational data models with the CREATE DATABASE and CREATE TABLE statements, synonyms, synonym chains, and command scripts Applying fragmentation strategies for maximizing database and data warehouse performance Implementing dimensional data models-including solutions to common problems Applying indexing techniques for data warehousing environments ISBN: 0-13-017042-9

The authoritative guide to the Informix implementation of SQL Updated for Informix Dynamic Server.2000 and Informix Enterprise Decision Server Informix databases, data types, system catalog tables, and environment variables Updated & expanded! Detailed syntax section covering every SQL and SPL statement Detailed step-by-step diagrams and complete glossary The indispensable reference to the Informix implementation of SQL-updated for the new Informix Dynamic Server.2000 and Informix Enterprise Decision Server! Completely updated to reflect the new Informix Dynamic Server.2000 and Informix Enterprise Decision Server, this is the most authoritative guide to the Informix implementation of SQL! "The Informix Guide to SQL: Reference and Syntax, Second Edition" contains comprehensive descriptions of every SQL and Stored Procedure Language (SPL) statement, plus extensive SQL syntax coverage not included in the first edition. Detailed syntax diagrams walk you through every clause of each SQL statement, and syntax tables explain the input parameters for each clause. Coverage includes: Building object-relational and data warehouse solutions with the Informix implementation of SQL Critical information for creating stored procedures Essential techniques for designing and using ANSI-compliant databases System catalog tables, structure, statistics, information schema views, and more Column data types supported by Informix products, and essential information for calculation and conversion Environment variables defining terminal identification, software location, and other parameters Detailed information on the structure and contents of the stores_demo, sales_demo, and superstores_demo demonstration databases You'll find thorough usage instructions, pertinent examples, and extensive references to related documentation, as well as a detailed glossary of object-relational terminology. If you develop database solutions with Informix technology, you can't afford to be without this reference. 0-13-016166-7

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Designed as a companion volume to the INFORMIX Guide to SQL: Tutorial, this comprehensive reference covers the Structured Query Language (SQL) as it is implemented in Informix products. KEY TOPICS: Outlines the structure and contents of the demonstration database (stores5) and explains the 21 Informix system catalog tables that describe that structure; defines the column data types supported by Informix products and explains data type conversion techniques; describes the various environment variables that can or should be set to properly use Informix products; explains error handling, the system descriptor area and the SQL Descriptor Area (sqlda); details the workings of all the SQL statements supported by Informix products with step-by-step diagrams explaining every clause of each SQL statement; and shows how to create and use stored procedures. MARKET: A reference to SQL for those who already know how to use computers and who rely on them in their daily work.

Designed as a comprehensive, self-instruction book to enable the reader to quickly get the most out of INFORMIX-SQL. The text is mainly intended for the beginner and there are notes for the experienced user. Featured is a discussion of the differences between INFORMIX-SQL and INFORMIX-4GL.

IBM® Informix® is a low-administration, easy-to-use, and embeddable database that is ideal for application development. It supports a wide range of development platforms, such as Java™, .NET, PHP, and web services, enabling developers to build database applications in the language of their choice. Informix is designed to handle RDBMS data and XML without modification and can be extended easily to handle new data sets. This IBM Redbooks® publication provides fundamentals of Informix application development. It covers the Informix Client installation and configuration for application development environments. It discusses the skills and techniques for building Informix applications with Java, ESQL/C, OLE DB, .NET, PHP, Ruby on Rails, DataBlade®, and Hibernate. The book uses code examples to demonstrate how to develop an Informix application with various drivers, APIs, and interfaces. It also provides application development troubleshooting and considerations for performance. This book is intended for developers who use IBM Informix for application development. Although some of the topics that we discuss are highly technical, the information in the book might also be helpful for managers or database administrators who are looking to better understand their Informix development environment.

The world is becoming more and more instrumented, interconnected, and intelligent in what IBM® terms a smarter planet, with more and more data being collected for analysis. In trade magazines, this trend is

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called big data. As part of this trend, the following types of time-based information are collected: Large data centers support a corporation or provide cloud services. These data centers need to collect temperature, humidity, and other types of information over time to optimize energy usage. Utility meters (referred to as smart meters) allow utility companies to collect information over a wireless network and to collect more data than ever before. IBM Informix® TimeSeries is optimized for the processing of time-based data and can provide the following benefits: Storage savings: Storage can be optimized when you know the characteristics of your time-based data. Informix TimeSeries often uses one third of the storage space that is required by a standard relational database. Query performance: Informix TimeSeries takes into consideration the type of data to optimize its organization on disk and eliminates the need for some large indexes and additional sorting. For these reasons and more, some queries can easily have an order of magnitude performance improvement compared to standard relational. Simpler queries: Informix TimeSeries includes a large set of specialized functions that allow you to better express the processing that you want to execute. It even provides a toolkit so that you can add proprietary algorithms to the library. This IBM Redbooks® publication is for people who want to implement a solution that revolves around time-based data. It gives you the information that you need to get started and be productive with Informix TimeSeries.

In this IBM® Redbooks® publication, we discuss and describe the capabilities for embedding Informix® into applications and software. We introduce the technological architecture and describe several of the functions and features that support Informix as a robust and powerful embeddable DBMS. Many of these features are unique in the industry today, enabling clients to create a business advantage. The Informix database server can support the requirements of an embeddable DBMS, and is doing so for many companies today. The low administration requirements of the Informix database server enable clients to deploy thousands of Informix instances, embedded in applications in locations where there are no technical resources to support the database. The real requirement is for applications with embedded databases that require little or no administration, take minimum storage resources, have excellent performance, and are highly reliable. As a mature and reliable DBMS, the Informix database server works well with small, growing, and large databases, and meets the key requirements for embedded databases, which include the ability to execute without needing any configuration or other DBA administrative activities, and the flexibility to work on all of the platforms commonly used in the marketplace today.

In this book, a world-class Informix expert guides both novices and power users through the complex suite of Informix products, helping them master the development and administration skills they need most. Informix Basics is chock-full of exercises, practical examples and real-world tips - all honed

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through Glenn Miller's 14 years "in the trenches" teaching, building, and administering Informix databases. It shows not just what to do, but how and why to do it, and which tools to use. It covers virtually every key issue Informix developers and DBAs are likely to face, including: designing databases for maximum efficiency and power; working with SQL; using advanced SQL techniques such as stored procedures and triggers; 4GL programming and user interface development, and more. Coverage also includes data migration, interfacing with 3GLs, and the basics of Informix database administration. Informix Basics is ideal for new Informix users; power users seeking to learn application development; and database professionals migrating from other environments.

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