

Tutorial Pl Sql Manuali

PostgreSQL 9.0 Reference Manual - Volume 2

This manual documents the client and server interfaces to PostgreSQL 9.0 including C/C++, embedded SQL/C, PL/pgSQL, PL/Tcl, PL/Perl and PL/Python. Triggers and views are also described in detail.

Oracle PL/SQL Programming Fundamentals

PL/SQL is an extension of SQL for the Oracle Database.

Learn PL/SQL in 1 Day serves as beginner guide for a crash course in PL/SQL development. The book contains tons of examples that prepare you for real-world development project. This book is considered the best Oracle PL/SQL programming guide by the Oracle community. The books gives clear instructions for executing, tracing, testing, debugging, and managing PL/SQL code. Here is what you will learn

Chapter 1: What Is PL/SQL? Introduction & Architecture
Chapter 2: SQL Vs PL/SQL Vs T-SQL: Key Differences
Chapter 3: PL/ SQL Block: STRUCTURE, Syntax, ANONYMOUS Example
Chapter 4: PL/SQL First Program: Hello World Example
Chapter 5: Oracle PL/SQL Data Types: Character, Number, Boolean, Date, LOB
Chapter 6: Oracle PL/SQL Variable Identifiers Tutorial with Examples
Chapter 7: Oracle PL/SQL Collections: Varrays, Nested & Index by Tables
Chapter 8: Oracle PL/SQL Records Type with Examples
Chapter 9: Oracle PL/SQL IF THEN ELSE Statement: ELSIF, NESTED-IF
Chapter 10: Oracle PL/SQL: CASE Statement with

Examples Chapter 11: Oracle PL/SQL LOOP with Example
Chapter 12: Oracle PL/SQL FOR LOOP with Example Chapter 13:
Oracle PL/SQL WHILE LOOP with Example Chapter 14: Oracle
PL/SQL Stored Procedure & Functions with Examples Chapter
15: Oracle PL/SQL Exception Handling: Examples to Raise
User-defined Exception Chapter 16: Oracle PL/SQL Insert,
Update, Delete & Select Into [Example] Chapter 17: Oracle
PL/SQL Cursor: Implicit, Explicit, Cursor FOR Loop
[Example] Chapter 18: Oracle PL/SQL BULK COLLECT: FORALL
Example Chapter 19: Autonomous Transaction in Oracle
PL/SQL: Commit, Rollback Chapter 20: Oracle PL/SQL Package:
Type, Specification, Body [Example] Chapter 21: Oracle
PL/SQL Trigger Tutorial: Instead of, Compound [Example]
Chapter 22: Oracle PL/SQL Object Types Tutorial with
EXAMPLES Chapter 23: Oracle PL/SQL Dynamic SQL Tutorial:
Execute Immediate & DBMS_SQL Chapter 24: Nested Blocks &
Variable Scope in Oracle PL/SQL Tutorial [Example]

Learn PL/SQL in 24 Hours

Find tips for creating efficient PL/SQL code If you know a bit about SQL, this book will make PL/SQL programming painless! The Oracle has spoken—you need to get up to speed on PL/SQL programming, right? We predict it'll be a breeze with this book! You'll find out about code structures, best practices, and code naming standards, how to use conditions and loops, where to place PL/SQL code in system projects, ways to manipulate data, and more. Discover how to Write efficient, easy-to-maintain code Test and debug PL/SQL routines Integrate SQL and PL/SQL Apply PL/SQL best practices Use new features introduced in Oracle 9i and 10g

Oracle PL / SQL For Dummies

This book is your first step to learning PL/SQL in IBM DB2. Yes, it is PL/SQL in IBM DB2! PL/SQL used to be an exclusive database procedural language to the Oracle database, now is available in IBM DB2.

PL/SQL in IBM DB2

This book is a fast paced and example filled tutorial to get started with PL/SQL - the built-in language that every Oracle developer and database administrator must know.

Beginning PL/Sql: From Novice To Professional

PL/SQL is an extension of SQL for the Oracle Database. Learn PL/SQL in 1 Day serves as beginner guide for a crash course in PL/SQL development. The book contains tons of examples that prepare you for real-world development project. This book is considered the best Oracle PL/SQL programming guide by the Oracle community. The books gives clear instructions for executing, tracing, testing, debugging, and managing PL/SQL code. Here is what you will learn

Chapter 1: Introduction What Is PL/SQL? Architecture of PL/SQL Advantage of Using PL/SQL Basic Difference between SQL and PL/SQL

Chapter 2: Blocks What is PL/SQL block? Block Structure Types of PL/SQL block

Chapter 3: First Program: Hello World SQL Plus Connecting to Database How to write a simple program using PL/SQL Declaring and usage of variables in program Commenting Codes

Chapter 4: Data Types CHARACTER NUMBER BOOLEAN DATE LOB

Chapter 5:

Complex Data Types Record Type Collection Constructor and Initialization Concept in Collections Collection Methods
Chapter 6: Decision Making Statements Introduction to Decision Making Statements IF-THEN Statement IF-THEN-ELSE Statement IF-THEN-ELSIF Statement NESTED-IF Statement CASE Statement SEARCHED CASE Statement Chapter 7: Loops Introduction to Loops Concept Loop Control Statements Types of Loop in PL/SQL Nested Loops Labelling of Loops Chapter 8: Subprograms: Procedures and Functions Terminologies in PL/SQL Subprograms Procedure Function Similarities between Procedure and Function Difference between Procedure and Function Built-in Functions in PL/SQL Chapter 9: Exception Handling Exception-Handling Predefined Exceptions User-defined Exception Raising an Exception Important points to note in Exception Chapter 10: SQL DML Transactions in PL/SQL CURSOR Concept in PL/SQL Cursor Attributes FOR Loop Cursor statement BULK COLLECT in PL/SQL TCL Statements in PL/SQL Autonomous Transaction Chapter 11: Packages

Components of Packages Package Initialization Forward
Declarations Overloading Package Information UTL FILE - An
Overview Chapter 12: Triggers Benefits of Triggers Trigger
Classification Trigger Creation :NEW and :OLD Clause
INSTEAD OF Trigger Compound Trigger Chapter 13: Object
Types Components of Object Types Creation of Objects
Declaration Initialization of Object Type Constructors
Inheritance in Object Type Equality of PL/SQL Objects
Chapter 14: Dynamic SQL Ways to write dynamic SQL NDS
DBMS_SQL for Dynamic SQL Chapter 15: Nested Blocks Nested
Block Structure Scopes in Nested Block Chapter 16:
Identifiers Properties of Identifiers Naming Conventions of
Identifiers Variables - An Identifier Declaration of
Variables Data storing in Variables

Learn PL/SQL in 1 Day

Developers using PL/SQL 9i as an environment for corporate applications will find detailed technical information and practical tips in Lakshman's book.

Oracle9i PL/SQL

LEGO Spybotics, an on- and off-PC gaming experience, enables children to combine the virtual experience of video game play with real-time interactivity in the physical world.

LEGO Spybotics Secret Agent Training Manual

The authors have revised and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products.

Oracle PL/SQL Programming

Despite its wide availability and usage, few developers and DBAs have mastered the true power of Oracle SQLPlus. This bestselling book--now updated for Oracle 10g--is the only in-depth guide to this interactive query tool for writing SQL scripts. It's an essential resource for any Oracle user. The new second edition of Oracle SQLPlus: The Definitive Guide clearly describes how to perform, step-by-step, all of the tasks that Oracle developers and DBAs want

to perform with SQLPlus--and maybe some you didn't realize you could perform. With Oracle SQLPlus: The Definitive Guide, you'll expertly: write and execute script files generate ad hoc reports extract data from the database query the data dictionary tables customize an SQLPlus environment and much more It also includes a handy quick reference to all of its syntax options and an often-requested chapter on SQL itself, along with a clear, concise, and complete introduction. This book is truly the definitive guide to SQLPlus. It's an indispensable resource for those who are new to SQL*Plus, a task-oriented learning tool for those who are already using it, and an immediately useful quick reference for every user. If you want to leverage the full power and flexibility of this popular Oracle tool, you'll need this book.

Oracle SQL*Plus: The Definitive Guide

PL/SQL is the Oracle Procedural Language extension of SQL. PL/SQL is integrated within the Oracle database. A PL/SQL program can have both SQL statements and procedural statements. In the program, the SQL statements are used to access sets of data stored in a database, while the procedural statements are used to process individual piece of data and control the program flow, by applying, for example, the PL/SQL's if-then-else and looping structures. This book, Oracle PL/SQL Programming Fundamentals By Examples, is for PL/SQL beginners. If you have no prior or limited skill of PL/SQL, and you want to learn the Oracle PL/SQL programming language the practical way, then this book is perfect for you. When you finish reading the book and trying its examples, you would have equipped yourself with PL/SQL fundamental skills to start writing some PL/SQL programs for a real-world development project. Source codes

listing of the examples are included in the Appendix of the book.

Databases - Role and Structure

This book contains real life examples plus query syntax of oracle pl/sql. this book is helpful to practitioner as well as intermediate pl/sql developer.

Oracle PL/SQL Programming Fundamentals

CD-ROM contains: Practice database -- Sample scripts reference in text.

PL/SQL FOR ALL

PL/SQL, integrated with the Oracle database, is the procedural extension of SQL. This book is for PL/SQL beginners. When they finish reading the book and trying its examples, they would have equipped themselves with basic PL/SQL skills to start writing PL/SQL programs in a real-world development project. The second edition has three new chapters (Records & Collection, Privileges, and PL/SQL in Java), and five new topics added in existing chapters (Transaction, DDL statements, Stored Programs, Package, and Trigger)

Oracle SQL and PL/SQL Handbook

Mastering PL/SQL using various database tables Key Features

_ Creating PL/SQL blocks using database tables. _ Cursors and Cursor For loops. _ Functions and Procedures in PL/SQL. _ Triggers and Packages. _ Exceptions in PL/SQL. _ Collections and its methods. Description This book helps you to improve your employability and job market so that you can sprint towards a rewarding career in the area of databases. . You will learn PL/SQL starting from fundamentals to advanced level. The detailed description of Cursors will enable you to write professional codes using Cursors in PL/SQL. You will learn how to raise exceptions when errors are encountered, create Triggers before/after a DML operation, create Functions /Procedures and packages.. By the end of the book, you will be able to use collections and also write advanced PL/SQL blocks using database tables with ease. What will you learn _ Get an overview of Control Structures and Loops in PL/SQL. _ Understand the working of Cursors and Cursor FOR LOOPS. _ Learn how to create triggers, packages, functions and procedures in PL/SQL. _

Learn how to handle errors by raising Exceptions. _ Learn how to use Collections in PL/SQL. Who this book is for This book is for those who want to learn PL/SQL and its applications in depth. It is also best suited for professionals looking to pursue a career in the area of databases as a Database Administrator /Developer. Table of Contents 1. Introduction to Pl/Sql 2. Pl/Sql Control Structures 3. Loops in Pl/Sql 4. Cursors in Pl/Sql 5. Exceptions in Pl/Sql 6. Procedures in Pl/Sql 7. Functions in Pl/Sql 8. Triggers in Pl/Sql 9. Packages in Pl/Sql 10. Pl/Sql Collections

Oracle PL/SQL Programming Fundamentals 2nd Edition

This book is intended to be used as a course guide to teach the basics of the Oracle PL/SQL programming language to the

attendee. This book would also make a great reference guide for most anyone who works with PL/SQL.

Mastering PL/SQL Through Illustrations

SQL (Structured Query Language), the heart of a relational database management system, is the language used to query the database, to create new tables in the database, to update and delete fields, and to set access privileges. Aimed at everyone who needs to access an Oracle database using SQL, including developers, DBAs, designers, and managers, this book delivers all the information they need to know about standard SQL, and Oracle's extensions to it.

Introduction to PL/SQL Course Guide

Beginning Oracle SQL is your introduction to the interactive query tools and specific dialect of SQL used with Oracle Database. These tools include SQL*Plus and SQL Developer. SQL*Plus is the one tool any Oracle developer or database administrator can always count on, and it is widely used in creating scripts to automate routine tasks. SQL Developer is a powerful, graphical environment for developing and debugging queries. Oracle's is possibly the most valuable dialect of SQL from a career standpoint. Oracle's database engine is widely used in corporate environments worldwide. It is also found in many government applications. Oracle SQL implements many features not found in competing products. No developer or DBA working with Oracle can afford to be without knowledge of these features and how they work, because of the performance and expressiveness they bring to the table. Written in an

easygoing and example-based style, Beginning Oracle SQL is the book that will get you started down the path to successfully writing SQL statements and getting results from Oracle Database. Takes an example-based approach, with clear and authoritative explanations Introduces both SQL and the query tools used to execute SQL statements Shows how to create tables, populate them with data, and then query that data to generate business results What you'll learn Create database tables and define their relationships. Add data to your tables. Then change and delete that data. Write database queries that generate accurate results. Avoid common traps and pitfalls in writing SQL queries, especially from nulls. Reap the performance and expressiveness of analytic and window functions. Make use of Oracle Database's support for object types. Write recursive queries to query hierarchical data. Who this book is for Beginning Oracle SQL is aimed at developers and database administrators who must write SQL

statements to execute against an Oracle database. No prior knowledge of SQL is assumed. Table of Contents 1. Relational Database Systems and Oracle 2. Introduction to SQL and SQL*Plus, and SQL Developer 3. Data Definition, Part I 4. Retrieval: The Basics 5. Retrieval: Functions 6. Data Manipulation 7. Data Definition, Part II 8. Retrieval: Joins and Grouping 9. Retrieval: Advanced Features 10. Views 11. Automating 12. Object-Relational Features 13. Appendix A – Case Tables 14. Appendix B – Exercise Solutions

Oracle SQL

Beginning Oracle SQL is your introduction to the interactive query tools and specific dialect of SQL used with Oracle Database. The book is a revision of the classic

Mastering Oracle SQL and SQL*Plus by Lex de Haan, and has been updated to cover developments in Oracle's version of the SQL query language. Written in an easygoing and example-based style, Beginning Oracle SQL is the book that will get you started down the path to successfully writing SQL statements and getting results from Oracle database. Takes an example-based approach, with clear and authoritative explanations Introduces both SQL and the query tools used to execute SQL statements Shows how to create tables, populate them with data, and then query that data to generate business results

Beginning Oracle SQL

This introduction to SQL for the Oracle database begins by discussing exactly how data is stored and maintained in a

relational database, familiarizing readers with SQL INSERT, UPDATE, and DELETE statements. The guide then discusses how to construct basic queries, choose an appropriate output, and how to create and use groups. Readers will also learn how to use joins to query data from multiple tables, how to create predefined views that can be stored in a database, and how to utilize the metadata of a database. Appendices round out the book, covering the various indexing techniques available in the Oracle database and discussing how to install Oracle Database Express Edition and list the Oracle built-in data types.

Beginning Oracle SQL

Creating Oracle 8 database applications involves more than just banging out SQL code. Skills like creating efficient

stored procedures, designing robust exception handlers, and debugging SQL and PL/SQL (Oracle's SQL extensions) must all be mastered, and that is the mission of this book. The CD-ROM features all project code and easily accessible demonstration databases, plus SQL scripts, automation tools, templates, and optimizing database design resources.

Oracle SQL

Expert PL/SQL Practices is a book of collected wisdom on PL/SQL programming from some of the best and the brightest in the field. Each chapter is a deep-dive into a specific problem, technology, or feature set that you'll face as a PL/SQL programmer. Each author has chosen their topic out of the strong belief that what they share can make a positive difference in the quality and scalability of code

that you write. The path to mastery begins with syntax and the mechanics of writing statements to make things happen. If you've reached that point with PL/SQL, then let the authors of Expert PL/SQL Practices show you how to combine syntax and mechanics with features and techniques to really make the language sing. You'll learn to do more with less effort, to write code that scales and performs well, and to eliminate and avoid defects. These authors are passionate about PL/SQL and the power it places at your disposal. They want you to succeed, to know all that PL/SQL can offer. Let Expert PL/SQL Practices open your eyes to the full power of Oracle's world-class language for the database engine. Goes beyond the manual to cover good techniques and best practices Delivers knowledge usually gained only by hard experience Covers the functionality that distinguishes PL/SQL as a powerful and scalable programming language for deploying logic inside the database engine

High Performance Oracle Database Automation

This book constitutes the thoroughly refereed post-proceedings of the First International Workshop on Engineering Societies in the Agents World, ESAW 2000, held in Berlin, Germany in August 2000. The 10 revised full papers presented were carefully reviewed and selected for inclusion in the book; they are organized in topical sections on emerging issues in multi-agent systems engineering, coordination models and technologies for multi-agent systems, and methodologies and tools.

Expert PL/SQL Practices

This MySQL tutorial book is a collection of notes and sample codes written by the author while he was learning

MySQL himself, an ideal tutorial guide for beginners. Topics include introduction of Structured Query Language (SQL); installation of MySQL server on Windows, Linux, and macOS; using MySQL client program; accessing MySQL server from PHP, Java and Perl programs; SQL data types, literals, operations, expressions, and functions; Statements of Data Definition Language (DDL), Data Manipulation Language (DML), and Query Language; creating and using indexes; using window functions; stored procedures; transaction management; locks and deadlocks; InnoDB and other storage engines. Updated in 2023 (Version v4.46) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/MySQL>.

Engineering Societies in the Agents World

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

MySQL Tutorials - Herong's Tutorial Examples

If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

PC Mag

Written by one of the world's leading experts on the Oracle PL/SQL language, this text offers extensive exercises in all skill levels covering major features of the language. Also provides a primer to the PL/SQL language.

Mastering Oracle PL/SQL

Expert author John Mueller provides a complete view of Microsoft's free Web site creation program.

Oracle PL/SQL Programming

This book introduces the main features of the PL/SQL

language. It shows how PL/SQL meets the challenges of database programming, and how you can reuse techniques that you know from other programming languages. PL/SQL lets you use all the SQL data manipulation, cursor control, and transaction control commands, as well as all the SQL functions, operators, and pseudocolumns. This extensive SQL support lets you manipulate Oracle data flexibly and safely. Also, PL/SQL fully supports SQL datatypes, reducing the need to convert data passed between your applications and the database.

Web Matrix Developer's Guide

Expert Oracle SQL: Optimization, Deployment, and Statistics is about optimizing individual SQL statements, especially on production database systems. This Oracle-specific book

begins by assuming you have already identified a particular SQL statement and are considering taking steps to improve its performance. The book describes a systematic process by which to diagnose a problem statement, identify a fix, and to implement that fix safely in a production system. You'll learn not only to improve performance when it is too slow, but also to stabilize performance when it is too variable. You'll learn about system statistics and how the Cost-Based Optimizer uses them to determine a suitable execution plan for a given statement. That knowledge provides the foundation from which to identify the root cause, and to stabilize and improve performance. Next after identifying a problem and the underlying root cause is to put in place a solution. Expert Oracle SQL: Optimization, Deployment, and Statistics explains how to apply various remedies such as changing the SQL statement, adding hints, changing the physical design, and more, and how they can be brought to bear on fixing a problem once and for all. Rolling a change

out smoothly is an important topic when dealing with tuning and optimization. Expert Oracle SQL: Optimization, Deployment, and Statistics does not let you down in this critical area. The book contains two chapters of good information from an experienced professional on how to safely deploy changes into production so that your systems remaining running and available throughout the deployment process. Describes a systematic approach to tuning Oracle SQL Explains how things are supposed to work, what can go wrong, and how to fix it Takes you through the steps needed to stabilize performance in your production systems

PL/SQL Study Guide

Secrets of the Oracle Database is the definitive guide to undocumented and partially-documented features of the

Oracle Database server. Covering useful but little-known features from Oracle Database 9 through Oracle Database 11, this book will improve your efficiency as an Oracle database administrator or developer. Norbert Debes shines the light of day on features that help you master more difficult administrative, tuning, and troubleshooting tasks than you ever thought possible. Finally, in one place, you have at your fingertips knowledge that previously had to be acquired through years of experience and word of mouth through knowing the right people. What Norbert writes is accurate, well-tested, well-illustrated by clear examples, and sure to improve your ability to make an impact on your day-to-day work with Oracle.

Sams Teach Yourself Oracle PL/SQL in 10 Minutes

Write SQL statements that are more powerful, simpler, and faster using Oracle SQL and its full range of features. This book provides a clearer way of thinking about SQL by building sets, and provides practical advice for using complex features while avoiding anti-patterns that lead to poor performance and wrong results. Relevant theories, real-world best practices, and style guidelines help you get the most out of Oracle SQL. Pro Oracle SQL Development is for anyone who already knows Oracle SQL and is ready to take their skills to the next level. Many developers, analysts, testers, and administrators use Oracle databases frequently, but their queries are limited because they do not have the knowledge, experience, or right environment to help them take full advantage of Oracle's advanced features. This book will inspire you to achieve more with your Oracle SQL statements through tips for creating your

own style for writing simple, yet powerful, SQL. It teaches you how to think about and solve performance problems in Oracle SQL, and covers advanced topics and shows you how to become an Oracle expert. What You'll Learn Understand the power of Oracle SQL and where to apply it Create a database development environment that is simple, scalable, and conducive to learning Solve complex problems that were previously solved in a procedural language Write large Oracle SQL statements that are powerful, simple, and fast Apply coding styles to make your SQL statements more readable Tune large Oracle SQL statements to eliminate and avoid performance problems Who This Book Is For Developers, testers, analysts, and administrators who want to harness the full power of Oracle SQL to solve their problems as simply and as quickly as possible. For traditional database professionals the book offers new ways of thinking about the language they have used for so long. For modern full stack developers the book explains how a database can be

much more than simply a place to store data.

Subject Guide to Books in Print

Home theater enthusiasts with basic technical PC skills are shown how to set up an HTPC entertainment center.

Expert Oracle SQL

SQL for beginners: Bringing possibilities to the developer's world. Have you been stuck searching for solutions to cracking issues in the programming world? Have you searched endlessly to improve you intellect and create a landmark achievement as a genius? Then, look no further because SQL for beginners is the right tool to get you

there. Packed with mouthwatering packages every developer would crave for, be sure to become a geek with the latest database management systems - including MySQL, Oracle, and Microsoft's SQL Servers. This explanatory guide will get you up and running with SQL to become an expert. Whether it involves writing database applications, perform administrative tasks, or generate reports, SQL for beginners will help you easily master all the SQL fundamentals. The sections outlined in the manual contains series of lessons on the key SQL concept or technique with illustrations and annotated examples. There is a step-by-step guide on practicing the skills to become a great developer. In this book, you will: Learn the SQL basics and several advanced features. Be able to use SQL data statements to generate, manipulate, and retrieve data. Learn how data sets interact with queries, and gaining a broader knowledge and importance of subqueries. Be able to create database objects, such as tables, indexes, and

constraints, using SQL schema statements Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Having an advanced knowledge of SQL broadens your horizon in using Oracle and a host of other programming languages. With SQL for beginners, you will have everything you need to succeed and become that geek you have always envisioned by learning how to put the power and flexibility of this language to work.

Secrets of the Oracle Database

Das Werk bringt das Know-how, um Abstraktions- und Ableitungsbeziehungen zusammen mit Datenstrukturen modellieren und die entsprechenden Datenbanktrigger in automatisierter Form generieren zu können. Der Hintergrund ist, daß traditionell die strukturellen Aspekte eines

Anwendungssystems durch Datenstrukturen, die verhaltensmäßigen Aspekte dagegen durch Algorithmen implementiert werden. Moderne Datenbanksysteme erlauben es, nicht nur passive Konstrukte wie Relationen und Integritätsbedingungen, sondern auch aktive Konstrukte wie Datenbanktrigger und Datenbankprozeduren zu nutzen. Die Möglichkeit einer integrierten Implementierung passiver Datenstrukturen und aktiver Ableitungsregeln kann jedoch nur sinnvoll genutzt werden, wenn auch der konzeptionelle Entwurf des Anwendungssystems in integrierter Weise erfolgt.

Pro Oracle SQL Development

Use Your PC to Build an Incredible Home Theater System

https://uk.fulldoc.me/text/160926/6132H900B0/art_of_hackamore_training_a_time_honored-step_in_the-bridle_horse_tradition_by_dunning_al-guitron_benny-2012_paperback.pdf

https://uk.fulldoc.me/course/fu/FU92618258260916/icm-exam_questions_and-answers.pdf

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