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~~Oracle Database 11g: Advanced PL/SQL~~

Oracle® Database Advanced Application Developer's Guide 11g Release 1 (11.1) B28424-03 August 2008

~~Advanced Application Developer's Guide 11g Release 1 (11.1)~~

Oracle Database 11g: Program with PL/SQL | Oracle University

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Oracle Database Online Documentation 11g Release 2 (11.2) ... Presents PL/SQL, the Oracle procedural extension of SQL, an advanced fourth-generation programming language. Explains the concepts behind PL/SQL and illustrates every facet of the language. ... Explains how to configure and use Oracle Database Advanced Security. It covers stored data ...

~~Oracle Database Online Documentation 11g Release 2 (11.2)~~

Exceptions (PL/SQL runtime errors) can arise from design faults, coding mistakes, hardware failures, and many other sources. You cannot anticipate all possible exceptions, but you can write exception handlers that let your program to continue to operate in their presence. For more information, see Oracle Database PL/SQL Language Reference.

~~Advanced PL/SQL Features — Oracle~~

Oracle Database 11g Release 2 Express Edition for Linux x86 and Windows; Previous Database Release Software. Oracle Database Enterprise Edition 10.2, 11.x, 12.x, and 18c are available as a media or FTP request for those customers who own a valid Oracle Database product license for any edition.

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Oracle offers a complete, integrated set of application development tools that support any development approach, technology platform, or operating system. Oracle Advanced PL/SQL Developer Certified Professionals demonstrate expertise in with database-centric Internet applications for Oracle Database 10g, 11g and 12c.

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~~Database Services | Oracle~~

Oracle Database 12c: Advanced Administration | 1Z0-063; Upgrade Oracle9i/10g/11g OCA to Oracle Database 12c OCP | 1Z0-067; Oracle Application Express 18: Developing Web Applications | 1Z0-750; Oracle Database 11g: Program with PL/SQL | 1Z0-144; Oracle Database 12c: Performance Management and Tuning | 1Z0-064; Oracle Exadata X5 Administration ...

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Familiarity with database and programming principles Description The primary objective of this Oracle 11g training course is to provide an introduction to the PL/SQL database programming language covering syntax, structure and features of the language within the context of database applications and programming. This Oracle 11g course will prepare students for the Oracle certification exams (OCP).

~~Oracle 11g PL/SQL Fundamentals I | Udemy~~

Oracle Database PL/SQL Language Reference Oracle Database PL/SQL Language Reference Oracle Database

~~Oracle Database PL/SQL Language Reference~~

Oracle Database Advanced Replication Management API Reference for more information about the replication catalog Distributed Schema Management In a replication environment, all DDL statements must be issued using either the Advanced Replication interface in the Oracle Enterprise Manager or the DBMS_REPCAT package in the replication management API.

~~Introduction to Advanced Replication | Oracle~~

[1]Oracle® Database Advanced Application Developer's Guide 11g Release 2 (11.2) E41502-06 December 2014

~~Oracle Database Advanced Application Developer's Guide~~

What's New in PL/SQL Packages and Types Reference? Oracle Database 11g Release 1 (11.1) 1 Introduction to Oracle Supplied PL/SQL Packages & Types. Package Overview. Package Components; Using Oracle Supplied Packages; Creating New Packages; Referencing Package Contents; Summary of Oracle Supplied PL/SQL Packages and Types; 2 APEX_CUSTOM_AUTH

~~Database PL/SQL Packages and Types Reference | Oracle~~

This 5-day course teaches how to access Oracle 12c/11g databases through SQL statements and construct PL/SQL programs. Oracle Database 12c/11g SQL offers complete coverage of the latest database features and techniques. Find out how to write SQL statements to retrieve and modify database information,

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use SQL*Plus and SQL Developer, work with ...

Design Feature-Rich PL/SQL Applications Deliver dynamic, client/server PL/SQL applications with expert guidance from an Oracle programming professional. With full coverage of the latest features and tools, Oracle Database 11g PL/SQL Programming lays out each topic alongside detailed explanations, cut-and-paste syntax examples, and real-world case studies. Access and modify database information, construct powerful PL/SQL statements, execute effective queries, and deploy bulletproof security. You'll also learn how to implement C, C++, and Java procedures, Web-enable your database, cut development time, and optimize performance. Create, debug, and manage Oracle-driven PL/SQL programs Use PL/SQL structures, delimiters, operators, variables, and statements Identify and eliminate errors using PLSQL_WARNINGS and exception handlers Work with functions, procedures, packages, collections, and triggers Define and deploy varray, nested table, and associative array data types Handle external routines, object types, large objects, and secure files Communicate between parallel sessions using DBMS_ALERT and DBMS_PIPE Call external procedures through Oracle Net Services and PL/SQL wrappers Integrate internal and server-side Java class libraries using Oracle JVM Develop robust Web applications using PL/SQL Gateway and Web Toolkit

This book is packed with real world examples that cover all the advanced features of PL/SQL. In turn, each major certification topic is covered in a separate chapter that makes understanding concepts easier. At the end of each chapter, you will find plenty of practice questions to strengthen and test your learning. If you are a PL/SQL developer looking for deeper insight and a move from mid-level programmer to professional database developer, then this is the best guide for you. This book is also an ideal guide for all the Associate level PL/SQL programmers who are preparing for the Professional 1Z0-146 certification. This book assumes you have prior knowledge of PL/SQL programming.

Ramp Up Your PL/SQL Programming Skills Master PL/SQL through the hands-on exercises, extensive examples, and real-world projects inside this Oracle Press guide. Filled with best practices, Oracle Database 11g PL/SQL Programming Workbook covers all the latest features and enhancements of the language. Mastery checks at the end of each chapter reinforce the material covered, and sample code from the book is available for download. Even experienced Oracle professionals will benefit from this practical resource. Understand the Oracle development architecture and the mechanics of connections Work with data types, structures, blocks, cursors, and PL/SQL semantics Write, deploy, and use functions, procedures, and packages Manage transactions and more Use dynamic SQL statements in real-world applications Support online transaction processing and data warehousing applications with external tables Find syntax samples and best practices to solve problems Write, deploy, and use object types For a complete list of Oracle Press titles, visit www.OraclePressBooks.com

This Study Guide is targeted at IT professionals who are working towards becoming an Oracle Certified Professional in the PL/SQL developer track. The book provides information covering all of the exam topics for the Oracle certification exam: "1Z0-146: Oracle Database 11g: Advanced PL/SQL." The books in the Oracle Certification Prep series are built in lockstep with the test topics provided by Oracle Education's certification program. Each book is intended to provide the information that will be tested in a clean and concise format. The guides introduce the subject you'll be tested on, follow that with

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the information you'll need to know for it, and then move on to the next topic. They contain no drills or unrealistic self-tests to bump the page count without adding value. The series is intended to provide a concentrated source of exam information that is compact enough to be read through multiple times. This series is ideal for experienced Oracle professionals that are familiar with the topic being tested, but want a means to rapidly reinforce their existing skills and bridge any gaps in their knowledge. It is also an excellent option as a second source of information for candidates pursuing certification.

Master the advanced concepts of PL/SQL for professional-level certification and learn the new capabilities of Oracle Database 12c About This Book- Learn advanced application development features of Oracle Database 12c and prepare for the 1Z0-146 examination- Build robust and secure applications in Oracle PL/SQL using the best practices- Packed with feature demonstrations and illustrations that will help you learn and understand the enhanced capabilities of Oracle Database 12c Who This Book Is For This book is for Oracle developers responsible for database management. Readers are expected to have basic knowledge of Oracle Database and the fundamentals of PL/SQL programming. Certification aspirants can use this book to prepare for 1Z0-146 examination in order to be an Oracle Certified Professional in Advanced PL/SQL. What You Will Learn- Learn and understand the key SQL and PL/SQL features of Oracle Database 12c- Understand the new Multitenant architecture and Database In-Memory option of Oracle Database 12c- Know more about the advanced concepts of the Oracle PL/SQL language such as external procedures, securing data using Virtual Private Database (VPD), SecureFiles, and PL/SQL code tracing and profiling- Implement Virtual Private Databases to prevent unauthorized data access- Trace, analyze, profile, and debug PL/SQL code while developing database applications- Integrate the new application development features of Oracle Database 12c with the current concepts- Discover techniques to analyze and maintain PL/SQL code- Get acquainted with the best practices of writing PL/SQL code and develop secure applications In Detail Oracle Database is one of the most popular databases and allows users to make efficient use of their resources and to enhance service levels while reducing the IT costs incurred. Oracle Database is sometimes compared with Microsoft SQL Server, however, Oracle Database clearly supersedes SQL server in terms of high availability and addressing planned and unplanned downtime. Oracle PL/SQL provides a rich platform for application developers to code and build scalable database applications and introduces multiple new features and enhancements to improve development experience. Advanced Oracle PL/SQL Developer's Guide, Second Edition is a handy technical reference for seasoned professionals in the database development space. This book starts with a refresher of fundamental concepts of PL/SQL, such as anonymous block, subprograms, and exceptions, and prepares you for the upcoming advanced concepts. The next chapter introduces you to the new features of Oracle Database 12c, not limited to PL/SQL. In this chapter, you will understand some of the most talked about features such as Multitenant and Database In-Memory. Moving forward, each chapter introduces advanced concepts with the help of demonstrations, and provides you with the latest update from Oracle Database 12c context. This helps you to visualize the pre- and post-applications of a feature over the database releases. By the end of this book, you will have become an expert in PL/SQL programming and will be able to implement advanced concepts of PL/SQL for efficient management of Oracle Database. Style and approach The book follows the structure of the Oracle Certification examination but doesn't restrict itself to the exam objectives. Advanced concepts have been explained in an easy-to-understand style, supported with feature demonstrations and case illustrations.

The OCP certification is the second milestone for the experienced associate level Oracle professionals which enhances one's credibility in work environment, and catalyzes your employment opportunities. The Packt's book Oracle Advanced PL/SQL Developer Professional Guide helps you to master the advanced PL/SQL concepts in Oracle 11g. The book aims to be a sure selection for the experienced Oracle professionals aspiring for Professional level by writing Oracle certification exam "1Z0-146: Oracle Database 11g: Advanced PL/SQL". The topics covered in the book are in line with the Oracle

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University prescription for 1Z0-146 certification, which justify the version updates to be advanced and not complex. The book has been reviewed by Oracle ACEs Kamran Agayev, Ronald Rood, Mohan Dutta, and Marcel Hoefs. The book covers the advanced features of PL/SQL which are required to design and optimize the PL/SQL code in database applications. The features like collections, external procedures, server side result caching, enforce row level security using VPD, handling large objects and SecureFiles build up a concrete platform for a PL/SQL professional. Apart from the programming, the book makes instrumental recommendations on the usage of development tool SQL Developer, employing best practices in database environments and safeguarding the vulnerable areas in PL/SQL code to avoid code injection.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Write powerful SQL statements and PL/SQL programs Learn to access Oracle databases through SQL statements and construct PL/SQL programs with guidance from Oracle expert, Jason Price. Published by Oracle Press, Oracle Database 11g SQL explains how to retrieve and modify database information, use SQL Plus and SQL Developer, work with database objects, write PL/SQL programs, and much more. Inside, you'll find in-depth coverage of the very latest SQL features and tools, performance optimization techniques, advanced queries, Java support, and XML. This book contains everything you need to master SQL. Explore SQL Plus and SQL Developer Use SQL SELECT, INSERT, UPDATE, and DELETE statements Write PL/SQL programs Create tables, sequences, indexes, views, and triggers Write advanced queries containing complex analytical functions Create database objects and collections to handle abstract data Use large objects to handle multimedia files containing music and movies Write Java programs to access an Oracle Database using JDBC Tune your SQL statements to make them execute faster Explore the XML capabilities of the Oracle Database Master the very latest Oracle Database 11g features, such as PIVOT and UNPIVOT, flashback archives, and much more

Oracle SQL Tuning with SQLTXPLAIN is a practical guide to SQL tuning the way Oracle's own experts do it, using a freely downloadable tool called SQLTXPLAIN. Using this simple tool you'll learn how to tune even the most complex SQL, and you'll learn to do it quickly, without the huge learning curve usually associated with tuning as a whole. Firmly based in real world problems, this book helps you reclaim system resources and avoid the most common bottleneck in overall performance, badly tuned SQL. You'll learn how the optimizer works, how to take advantage of its latest features, and when it's better to turn them off. Quickly tune any SQL statement no matter how complex. Build and tune test cases without affecting production. Use the latest tuning features with confidence.

The PL/SQL programming language is at the core of most Oracle database applications. This training course will give attention to three fundamental pillars of effective implementation of PL/SQL applications. First, we will explore the advanced features of the language which allow powerful and adaptable database applications to be built. Next, we will discuss performance tuning techniques which allows these applications to run efficiently. Finally, we will consider critical security measures which should be implemented to counter hacker attacks and other security threats. Among the specific topics contained within these training materials are: Invoking external procedures and integrating these into PL/SQL applications. These include external Java classes using the JDBC interface and external C programs contained within DLL libraries; Using dynamic SQL to extend the functionality and flexibility of database programs, including the DBMS_SQL() system-supplied package for maximum flexibility; Identifying SQL injection attack vulnerabilities within an application and applying countermeasures to address security risks and protect against hacking; Incorporating collections and other advanced types into application logic to increase efficiency and execution speed; Working with LOBs, including piece-wise data manipulation and dynamic modification of

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SecureFile storage options; Expanding functionality with system-supplied database utility packages; Tuning with the DBMS_PROFILER() system-supplied package and debugging with the DBMS_TRACE() system-supplied package; Writing efficient PL/SQL code and avoiding common coding mistakes; Enabling native compilation and execution of all database-resident program units; Controlling and managing PL/SQL compilation for high-efficiency execution; Analyze PL/SQL code structure by means of the PL/Scope facility; Analyze PL/SQL application performance and tune bottlenecks using the PL/SQL Hierarchical Profiler; Implementing fine-grained security mechanisms as part of an advanced security model using application contexts and the Oracle virtual private database (VPD); Dynamic partitioning and DML parallelization using the system-supplied package DBMS_PARALLEL_EXECUTE(); Using the wrap utility to hide the source code of database-resident programs, even from the owner or authorized users of the programs.

Master Oracle Database 12c PL/SQL Application Development Develop, debug, and administer robust database programs. Filled with detailed examples and expert strategies from an Oracle ACE, Oracle Database 12c PL/SQL Programming explains how to retrieve and process data, write PL/SQL statements, execute effective queries, incorporate PHP and Java, and work with dynamic SQL. Code testing, security, and object-oriented programming techniques are fully covered in this comprehensive Oracle Press guide. Explore new SQL and PL/SQL features in Oracle Database 12c Build control structures, cursors, and loop statements Work with collections, varrays, tables, and associative array collections Locate and repair errors and employ exception handlers Execute black box, white box, and integration tests Configure and manage stored packages and libraries Handle security with authentication and encryption Use LOBs to store text and multimedia content Write and implement PL/SQL and Java triggers Extend functionality using dynamic SQL statements Understand object types, nested tables, and unnesting queries

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