

Oracle 12c New Features Sql Pl Sql Administration

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Oracle 12c New Features Sql

Oracle 12c includes a number of PL/SQL new features and enhancements, many of which have been covered in separate articles on this site. This article serves as a link to all of those, as well as introducing some of the more minor features listed in the Changes in Oracle Database 12c Release 1section of the PL/SQL Language Reference manual.

ORACLE-BASE - PL/SQL New Features and Enhancements in ...

Oracle 12c SQL and PL/SQL new features. SQL is the most widely used data access language while PL/SQL is an exigent language that can integrate seamlessly with SQL commands. The biggest benefit of running PL/SQL is that the code processing happens natively within the Oracle Database. In the past, there have been debates and discussions on server side programming while the client invokes the PL/SQL routines to perform a task.

Oracle 12c SQL and PL/SQL New Features | Packt Hub

Oracle Database SQL and PL/SQL New Features,<p>The Oracle Database 12c: SQL and PL/SQL New Features training introduces you to the new features available in Oracle Database 12c. Explore the latest features available in SQL language and feature enhancements in PL/SQL, data types, language performance and data warehousing.

Oracle Database SQL and PL/SQL New Features

Oracle 12c brings in plenty of new features in SQL language. These new features are motivated from the usual language enhancements, ANSI compliance and even noted from the past pain points during migration. Although there are many SQL features to talk about, but I'll discuss catchy features in this write-up.

Oracle 12c SQL new features | by Eye On | Eye on Databases

Oracle 12c New Features : In my previous article i have given different features of Oracle 18c as well as Oracle 11g vs Oracle 12c. In this article i would like to give you Oracle 12c New Features.I would also like to give you Oracle 12C New features with real life examples.These Oracle 12c New Features are really helpful for users to achieve the business requirement easily.

Oracle 12c New Features | Latest Features of Oracle 12c

It's here! Oracle Database 12c Release 2 (12.2) is available on Oracle Cloud and on-premises! With it comes a whole host of new features to help you write better, faster applications. Here's my rundown of the top 12 new features to help you when developing against Oracle Database. Easier, Better, Faster, Stronger JSON JSON from SQL JSON in PL/SQL Loooooooooong Names Robust Code using ...

12 Things Developers Will Love About Oracle Database 12c ...

This feature introduces new SQL*Plus commands SET PREFETCH, SET LOBPREFETCH, and SET STATEMENTCACHE. SQL*Plus can now use Oracle Database techniques such as pre-fetching, array fetching, and statement caching. These new SETcommands can be used to tune query performance.

Oracle Database 12c Release 2 (12.2) New Features

A set of new locales (approximately 10 languages and 30 territories) is now supported in Oracle Database 12 c Release 1 (12.1) to improve the overall locale coverage and address customer requirements. This feature improves the database locale coverage to provide behavior that meets local users' cultural conventions.

Oracle Database 12c Release 1 (12.1.0.1) New Features

1 Oracle Database 12 c Release 1 (12.1.0.2) New Features. This chapter contains descriptions of the features that are available in Oracle Database 12 c Release 1 (12.1.0.2). This chapter contains the following sections: Section 1.1, "Advanced Index Compression" Section 1.2, "Approximate Count Distinct" Section 1.3, "Attribute Clustering"

Oracle Database 12c Release 1 (12.1.0.2) New Features

Cool New Features for Developers in 18c and 12c. I normally write an article for each conference presentation I do, but my presentation by this name is a series of live demos, so an article isn't really appropriate. Instead here is a links page to all the articles referenced by the conference presentation of the same name.

ORACLE-BASE - Cool New Features for Developers in 18c and 12c

During this Oracle Database 12c new features article series, I shall be extensively exploring some of the very important new additions and enhancements introduced in the area of Database Administration, RMAN, High Availability and Performance Tuning. Part I covers: Online migration of an active data file

Oracle Database 12c New Features - Part I - Simple Talk

The ACCESSIBLE BY clause specifies a list of PL/SQL units that are considered safe to invoke the subprogram, and blocks all others. Starting with Oracle Database 12 c release 2 (12.2), the accessor list can be defined on individual subprograms in a package.

Changes in Oracle Database PL/SQL Language Reference 12c ...

If Oracle Application Express uses Oracle REST Data Services (ORDS) 17.4 or later, the new REST Workshop utilizes the ORDS repository. Prior to Oracle Database release 18c, version 18.1, RESTful services definitions created within Oracle Application Express were stored within the metadata tables of the core Oracle Application Express schema.

Oracle Database Release 19c New Features

9) Extended String Datatypes :-> Until Oracle 11g SQL, the maximum precision allowed for a string type column was 4000. In Oracle 12c, the precision has been increased up to 32767 bytes or 32K. The new string data types will be known as Extended String Types in Oracle 12c. The feature is controlled by an initialization parameter MAX_STRING_SIZE.

Oracle 12C new features for Developers - SphereGen

Oracle Database 12 c enhances the PL/SQL function result cache, improves PL/SQL execution in SQL, adds a whitelist, and fine-tunes privileges. By Steven Feuerstein. November/December 2013. With the release of Oracle Database 12 c, PL/SQL offers several enhancements for writing and executing SQL statements from within PL/SQL.

SQL in PL/SQL Enhancements | Oracle Magazine

DZone > Database Zone > Oracle 12c's New Features For Developers Oracle 12c's New Features For Developers An overview of Oracle 12c's new features, including invisible columns, identity columns,...

Oracle 12c's New Features For Developers - DZone Database

New PL/SQL Capabilities in Oracle Database 12c Bryn Llewellyn, ... and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle. ... New PL/SQL Capabilities in Oracle Database 12c Author: Bryn Llewelyn Subject:

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