

Oracle 12c New Features Sql PL Sql Administration

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Oracle 12c new feature Identity column
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Oracle 12c New Features | Latest Features of Oracle 12c

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

During this Oracle Database 12c new features series, I shall be extensively exploring some of the miscellaneous, yet very useful, new additions and enhancements introduced in the areas of Database Administration, RMAN, Data Guard and Performance Tuning. Read Oracle Database 12c New Features - Part 1 Part 2 covers:

Oracle Database 12c New Features - Part 2 - Simple Talk

Before Oracle Database 12 c, the data types VARCHAR2, NVARCHAR2, and RAW had different maximum sizes in SQL and PL/SQL. In SQL, the maximum size of VARCHAR2 and NVARCHAR2 was 4,000 bytes and the maximum size of RAW was 2,000 bytes. In PL/SQL, the maximum size of each of these data types was 32,767 bytes.

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With the release of Oracle Database 12c, Oracle has introduced this new SQL syntax to simplify fetching the first few rows. The new sql syntax "Fetch First X Rows only" can be used. 04. Adaptive Query Optimization and Online Stats Gathering:

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Oracle Database 12c Release 1 (12.1.0.2) New Features

By applying such collations to SQL operations, an application can perform string comparisons and matching in a case-insensitive way, independent of the language of the data. With the new Oracle Database 12 c Release 2 (12.2) ability to declare collations for columns, you can declare a column to always be compared in a case-insensitive way. The column collation, if not specified explicitly, is inherited from a table default collation, which in turn is inherited from a schema default collation.

Oracle Database 12c Release 2 (12.2) New Features

In Oracle Database 12c, we can define Table columns with SQL keyword IDENTITY This material is created by <http://techgoeasy.com/> and is for your personal and non-commercial use only. 12 Oracle 12c New Feature which is an American National Standards Institute (ANSI) SQL keyword. Which are auto-incremented at the time of insertion (like in MySQL).

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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. Note: Oracle Database 19c is the current long-term support release. If you're planning on upgrading, we strongly recommend you go straight to 19c.

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

Adaptive Query Optimization in Oracle Database 12c (12.1 and 12.2) - This article provides links to articles on the

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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 32 K. 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.

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