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PL/SQL Chapter 6: Functions. STUDY. PLAY. A function is quite similar to a procedure in that it is a program unit that achieves a task, can receive input values, and returns values to the calling environment. TRUE. The main difference between functions and procedures is that a function is part of an expression.

1 Overview of PL/SQL - Oracle

The lines parameter is a PL/SQL table TYPE declared in the specification of the package. It is described at the beginning of this chapter. The values retrieved by GET_LINES are placed in the first numlines rows in the table, starting from row one. As indicated in the PL/SQL table structure, each line (row in the table) may contain up to 255 bytes.

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1 Overview of PL/SQL. PL/SQL, the Oracle procedural extension of SQL, is a completely portable, high-performance transaction-processing language. This chapter explains its advantages and briefly describes its main features and its architecture.

Lecture 35: Chapter 6 5-PL-SQL
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In this chapter, we will discuss the Environment Setup of PL/SQL. PL/SQL is not a standalone programming language; it is a tool within the Oracle programming environment. SQL* Plus is an interactive tool that allows you to type SQL and PL/SQL statements at the command prompt. These commands are then ...

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In PL/SQL subprogram, an unhandled exception will not rollback the database changes. 6.5 Useful Techniques After an exception occur and handled by exception handler, you cannot go back to current block where the exception is raised.

Pl Sql Chapter 6 How

PL/SQL Collections. PL/SQL includes a feature called collections. A collection in PL/SQL is a set of values that have the same data type. It's similar to an array that we've learned about earlier in this guide, but there are several differences.

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For more information on datatypes, see Chapter 3, "PL/SQL Datatypes". %TYPE. The %TYPE attribute provides the datatype of a variable or database column. This is particularly useful when declaring variables that will hold database values. For example, assume there is a column named last_name in a table named employees.

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CHAPTER 6

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