

Practice Chapter 13: Data Dictionary Views

Overview

In this practice, you write SELECT queries from data dictionary views

Chapter 13 practice 1 for chapter 13 lesson 1,2

1. Query the USER_OBJECTS data dictionary view to see information about the objects that you own.
2. Query the ALL_OBJECTS data dictionary view to see information about the objects that you can access

Chapter 13 practice 2 for chapter 13 lesson 3

1. Query the USER_TABLES data dictionary view to see information about the tables that you own.
2. Query the ALL_TABLES data dictionary view to see information about the tables that you can access

Chapter 13 practice 3 for chapter 13 lesson 4

1. Query the USER_TAB_COLUMNS data dictionary view to see information about the columns of all tables that you own, filter the output for EMPLOYEES table
2. Edit the previous practice that prompt the user to enter a table name, test for table EMP_NEW

Chapter 13 practice 4 for chapter 13 lesson 5

1. Write a query to view all constraints (table name, constraint name, constraint type, status) created on a table EMP_NEW
2. Write a query to view all constraints (table name, column name, constraint name, constraint type, status) created on a table EMP_NEW
3. Edit the previous practice that prompt the user to enter a table name, test for table DEPT_NEW

Chapter 13 practice 5 for chapter 13 lesson 6

1. Add a comment to the EMP_NEW table. Then query the USER_TAB_COMMENTS view to verify that the comment is present
2. Add a comment to the emp_name column in EMP_NEW table then query USER_COL_COMMENTS to verify that the comment is present