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1 SQL*Plus User Interface. SQL*Plus Command-line User Interface; The Command-line Screen; Changing the Command-line Font and Font Size; Windows Graphical User Interface; Using the Mouse to Copy Text to the Command Prompt; Using Command Keys; Using the Windows GUI Menus; Changing the Windows GUI Font and Font Size; | SQL*Plus User Interface; | ...

SQL*Plus® User's Guide and Reference—Contents

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SQL*Plus User's Guide and Reference—10c

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SQL*Plus® User's Guide and Reference—Contents

SQL*Plus® User's Guide and Reference Release 11.2 E16604-03 July 2013

SQL*Plus User's Guide and Reference—Oracle

SQL*Plus® User's Guide and Reference Release 10.2 B14357-01 June 2005

SQL*Plus User's Guide and Reference—Oracle

SQL*Plus User's Guide and Reference Release 9.2 Part Number A90842-01

SQL*Plus User's Guide and Reference—Contents

The SQL*Plus (pronounced "sequel plus") User's Guide and Reference introduces the SQL*Plus program and its uses. It also provides a detailed description of each SQL*Plus command.

SQL*Plus User's Guide and Reference Release 8.1

Logging in to UNIX and Oracle SQL*Plus login: <your Unix login id> password: <your Unix login password> your-unix-node% \$ or /usr/caen/oracle/local/muscle your-unix-node% sqlplus Enter user-name: <your-oracle-id> Enter password: <your-oracle-password> /*You are now in SQL*Plus and can start issuing SQL*Plus commands*/

Mini User's Guide for SQL*Plus T.J. Tooley Table of ...

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SQL*Plus User's Guide and Reference, Release 12.1

SQL*Plus will display a "?", the prompt for the second line. Enter the second line of the command: 2 FROM EMP WHERE SAL < 1500; The semicolon (;) means that this is the end of the command. Press [Return]. SQL*Plus processes the command and displays the results on the screen:

Learning SQL*Plus Basics—Oracle

The SQL*Plus graphical user interface starts. You can optionally include your login username and password separated by a slash (/), and a database to connect to. However, for security reasons, it is recommended that you never include your password in plain text. You are always prompted to enter your password if you start the SQL*Plus GUI with:

Starting SQL*Plus

Audience The SQL*Plus User's Guide and Reference is intended for business and technical users and system administrators who perform the following tasks: Q Develop and run batch scripts Q Format, calculate on, store, print and create web output from query results Q Examine table and object definitions Q Perform database administration

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SQL*Plus® User's Guide and Reference Release 10.2 Part Number B14357-01

SQL*Plus Command Summary

User refers to an account in MS SQL Server database which is used to access database. Users can be created using either of the following two methods. Method 1 ¶ Using T-SQL Syntax Create user <username> for login <loginname> Example. To create user name 'TestUser' with mapping to Login name 'TestLogin' in TestDB database, run the following query.

MS SQL Server—Quick Guide—Tutorialspoint

User Created. but again after user is created, you need to grant few rights for him/her. SQL>grant connect,resource to <created username>; Grant Succeeded. Now, just close the application and you can login back with your new username and password. In this way, you can create a new user in Oracle SQL Plus software.

How to create a new user in Oracle SQL Plus?

To load the data, start SQL*Plus with the user account for working through the examples. The SQL*Plus User's Guide and Reference refers to the user name SCOTT with the password TIGER, but you can use any account that has the resource privilege. Enter the following command at the SQL*Plus prompt: SQL> @ORACLE_HOME\DBS\DEMOBLD.SQL

Operating System-Specific References

Saving script output to a file This is a list of SQL*Plus commands supported by Oracle Developer Tools for VS Code. For more details about individual SQL*Plus commands visit the SQL*Plus User's Guide and Reference (Please note that not all SQL*Plus commands and functionalities are supported by Oracle Developer Tools for VS Code at this time.

Oracle Developer Tools for VS Code—SQL*Plus Command---

This document details the SQL*Plus commands you can use in the Oracle SQL Developer SQL Worksheet. SQL*Plus commands have to be interpreted by the SQL Worksheet before being passed to the database. The SQL Worksheet currently supports a number of SQL*Plus commands.

SQL*Plus Commands—Oracle

The i SQL*Plus user interface is automatically displayed in the language specified as your preferred language in your web browser. To display the i SQL*Plus user interface in a language other than your existing web browser's preferred language, add the language to your web browser, then select the language to use.