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The screenshot displays the Oracle SQL Developer interface. The main window is titled "Oracle SQL Developer" and shows a menu bar (File, Edit, View, Navigate, Run, Source, Versioning, Migration, Tools, Help, SVCO) and a toolbar. The "SVCO.Object Versions" window is open, showing a table with columns: VERSION_ID, DDL_TIME, IP_ADDRESS, DB_USER, and OS_USER. The table contains two rows of data for the object "test_mydb111t".

VERSION_ID	DDL_TIME	IP_ADDRESS	DB_USER	OS_USER
2	9/5/09 4:01 PM	192.168.75.2	HR	SUMsoft
1	9/5/09 3:57 PM	192.168.75.2	HR	SUMsoft

The code editor shows the following PL/SQL code:

```
1 ----- PACKAGE_BODY:DBMS_NUMSYSTEM -----
2 CREATE OR REPLACE PACKAGE BODY "HR"."DBMS_NUMSYST
3
4 FUNCTION bin2dec(binval IN CHAR) RETURN NUMBER
5   i          NUMBER;
6   digits     NUMBER;
7   result     NUMBER := 0;
8   current_digit CHAR(1);
9   current_digit_dec NUMBER;
10 BEGIN
11   digits := LENGTH(binval);
12   FOR i IN 1 .. digits LOOP
13     current_digit := SUBSTR(binval, i, 1);
14     current_digit_dec := TO_NUMBER(current_digi
15     result := (result * 2) + current
16   END LOOP;
17   RETURN result;
18 END bin2dec;
19
20 FUNCTION dec2bin(N IN NUMBER) RETURN VARCHAR2 I
21   binval VARCHAR2(64);
22   N2     NUMBER := N;
23
```

The "SVCO.Options" window is also open, showing a table of properties and values:

PROPERTY	VALUE
COMPRESS	TRUE
DEBUG	FALSE
ENCRYPT	FALSE
INDEX_SEGMENT_ATTRIBUTES	TRUE
INDEX_STORAGE	TRUE
INDEX_TABLESPACE	TRUE
SEQ_IGNORE_NEXTVAL	TRUE
SYSTEM_GENERATED	FALSE
TABLE_CONSTRAINTS	TRUE
TABLE_OID	FALSE
TABLE_REF_CONSTRAINTS	TRUE
TABLE_SEGMENT_ATTRIBUTES	TRUE
TABLE_STORAGE	TRUE
TABLE_TABLESPACE	TRUE
TYPE_OID	FALSE
VALID	FALSE
VIEW_FORCE	TRUE

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exe file name and follow the displayed instructions) On the Oracle Technology Network page for SQL Developer at [http://www..](http://www.oracle.com/technetwork/java/javase/javase-downloads-102899.html) Unzipping the SQL Developer kit causes a directory named sqldeveloper to be created under the <sqldeveloper_install> directory.. Decompress the zip file and put it in Application folder Now open you SQL developer.. 2 Installing and Starting SQL Developer This section contains subsections with instructions for installing SQL Developer on all supported systems.

5 is installed, and another for systems with no Java SDK or a Sun Java SDK release lower than 1.. Download the latest version of Oracle SQL Developer for Mac - GUI for Oracle database management.. Pl Sql Developer DownloadOracle Sql Developer DownloadSql Developer Free DownloadPreviously, only JDK 8 worked with Oracle SQL Developer.. Oracle SQL Developer is a free, development environment that simplifies the management of Oracle Database in both traditional and Cloud deployments.

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Oracle SQL Developer is a free IDE that enables users to easily and effortlessly develop and manage Oracle database.. Alternatively, if you have any exported connections (see Migrating Information from Previous Releases or Uninstalling SQL Developer), you can import these connections and use them.. Alternatively, if you have any exported connections (see Section 1 4 or Section 1.. oracle com/technetwork/java/javase/certconfig-2095354.html If you plan to use SQL Developer as part of an Oracle Database release installation, see the Oracle Database installation documentation.. This chapter contains the following major sections:1 1 SQL Developer System Recommendations This section describes the recommended minimum values for CPU, memory, display, disk storage, and other resources on the supported systems.

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1 2 2 Linux and Mac OS X Systems, and Windows Systems without JDK 5 0SQL Developer requires that the Sun Java J2SE JDK 5.. For Windows systems, there are two kits: one for systems on which the Sun Java SDK release 1.

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4 (current version) or later running on Java Runtime Environment (JRE) version 8 update 161 or later.. 0_06binjava.exe After SQL Developer starts, you can connect to any database by right-clicking the Connections node in the Connections Navigator and selecting New Database Connection.. These settings refer to database connections, reports, and certain SQL Developer user preferences that you set in a previous version by clicking Tools and then Preferences.. (This occurs regardless of whether there was a previous release on your system)If you choose not to migrate your user settings and then later want to do so, go to the SQL Developer user preferences location, which is C:\Users<user name>\AppData\Roaming\SQL Developer\systemn.. SQL Developer Downloads SQL Developer Command Line SQLcl Overview Configure Oracle SQLcl Cloud Connection.. If Oracle Database (Release 11 or later) is also installed, a version of SQL Developer is also included and is accessible through the menu system under Oracle. e10c415e6f