

Microsoft Windows [Version 6.1.7601]

Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\SHOAIB>F:

F:\>cd oracle/product/10.2.0/db_1/bin

F:\oracle\product\10.2.0\db_1\bin>set oracle_sid=dom

F:\oracle\product\10.2.0\db_1\bin>sqlplus sys as sysdba

SQL*Plus: Release 10.2.0.5.0 - Production on Sat May 7 13:07:06 2011

Copyright (c) 1982, 2010, Oracle. All Rights Reserved.

Enter password:

Connected to:

Oracle Database 10g Enterprise Edition Release 10.2.0.5.0 - Production

With the Partitioning, OLAP, Data Mining and Real Application Testing options

SQL> select name from v\$database;

NAME

DOM

```
SQL> select instance_name from v$instance;
```

```
INSTANCE_NAME
```

```
-----
```

```
dom
```

```
SQL> shutdown immediate
```

```
Database closed.
```

```
Database dismounted.
```

```
ORACLE instance shut down.
```

```
SQL> startup mount
```

```
ORACLE instance started.
```

```
Total System Global Area 1258291200 bytes
```

```
Fixed Size          1304848 bytes
```

```
Variable Size      301991664 bytes
```

```
Database Buffers   947912704 bytes
```

```
Redo Buffers       7081984 bytes
```

```
Database mounted.
```

```
SQL> host nid target=sys/oracle dbname=don
```

```
DBNEWID: Release 10.2.0.5.0 - Production on Sat May 7 13:25:57 2011
```

```
Copyright (c) 1982, 2007, Oracle. All rights reserved.
```

```
Connected to database DOM (DBID=25563362)
```

```
Connected to server version 10.2.0
```

```
Control Files in database:
```

```
F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL01.CTL
```

F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL02.CTL

F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL03.CTL

Change database ID and database name DOM to DON? (Y/[N]) =>y

Proceeding with operation

Changing database ID from 25563362 to 4292826086

Changing database name from DOM to DON

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL01.CTL - modified

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL02.CTL - modified

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL03.CTL - modified

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\SYSTEM01.DBF - dbid changed, wrote new name

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\UNDOTBS01.DBF - dbid changed, wrote new name

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\SYSAUX01.DBF - dbid changed, wrote new name

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\USERS01.DBF - dbid changed, wrote new name

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\EXAMPLE01.DBF - dbid changed, wrote new name

Datafile F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\TEMP01.DBF - dbid changed, wrote new name

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL01.CTL - dbid changed, wrote new name

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL02.CTL - dbidchanged, wrote new name

Control File F:\ORACLE\PRODUCT\10.2.0\ORADATA\DOM\CONTROL03.CTL - dbidchanged, wrote new name

Instance shut down

Database name changed to DON.

Modify parameter file and generate a new password file before restarting.

Database ID for database DON changed to 4292826086.

All previous backups and archived redo logs for this database are unusable.

Database is not aware of previous backups and archived logs in Recovery Area.

Database has been shutdown, open database with RESETLOGS option.

Successfully changed database name and ID.

DBNEWID - Completed successfully.

```
SQL> shutdown immediate
```

```
ORA-03113: end-of-file on communication channel
```

```
SQL> startup mount
```

```
ORA-24324: service handle not initialized
```

```
ORA-01041: internal error. hostdef extension doesn't exist
```

```
SQL> conn sys as sysdba
```

```
Enter password:
```

```
Connected to an idle instance.
```

```
SQL> startup mount
```

ORACLE instance started.

Total System Global Area 1258291200 bytes

Fixed Size 1304848 bytes

Variable Size 301991664 bytes

Database Buffers 947912704 bytes

Redo Buffers 7081984 bytes

ORA-01103: database name 'DON' in control file is not 'DOM'

SQL> alter database open resetlogs;

alter database open resetlogs

*

ERROR at line 1:

ORA-01507: database not mounted

SQL>