

Knowledge Base Article

Product Group: Software
Product: CMSW7400 @ptitude Analyst
Version: 4.0

Abstract

If the Transaction Service outputs Error Code 1067 when launching, follow the instructions outlined in this article to correct the issue. This procedure only relates to ORACLE databases.

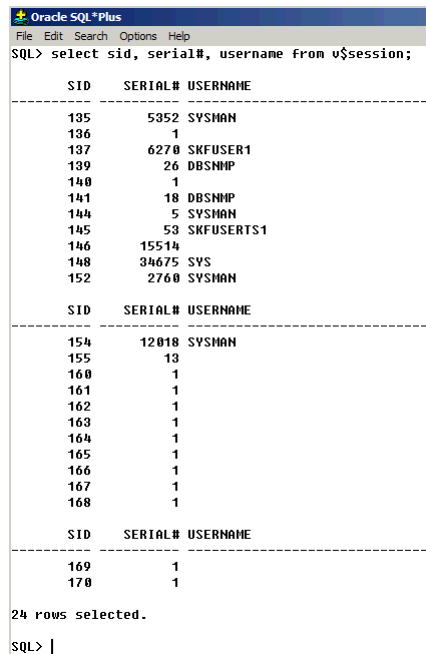
Overview

To correct the Transaction Service issue, start by connecting via SQL+ with the username **sys** and corresponding password, and as **sysdba** in the host string session. The example shown below is using Oracle 10g Full Release. This can also be done in Oracle 9i. It is imperative to connect as **sysdba** in order to complete this procedure successfully.

Once connected via SQL+, perform the session killer for Oracle as follows:

```
SQL> select sid, serial#, username from v$session;
```

The line above will create a listing similar to the one shown in Figure 1.



```

Oracle SQL*Plus
File Edit Search Options Help
SQL> select sid, serial#, username from v$session;

  SID     SERIAL# USERNAME
-----
  135       5352 SVSMAN
  136         1
  137       6270 SKFUSER1
  139         26 DBSNMP
  140         1
  141         18 DBSNMP
  144         5 SVSMAN
  145         53 SKFUSERTS1
  146       15514
  148       34675 SVS
  152       2760 SVSMAN

  SID     SERIAL# USERNAME
-----
  154       12018 SVSMAN
  155         13
  160         1
  161         1
  162         1
  163         1
  164         1
  165         1
  166         1
  167         1
  168         1

  SID     SERIAL# USERNAME
-----
  169         1
  170         1

24 rows selected.

SQL> |
  
```

Figure 1. Results from statement

Notice in this example, the service session is running under 145 and 53 for sid and serial#, respectively.

After the results have been yielded, kill the session with the following statement:

```
SQL> alter system kill session 'sid,serial# immediate;
```

For this example, the command will read like the following:

```
SQL> alter system kill session '145,53' immediate;
```

Note: *There are no spaces between the sid and serial#.*

Finally, commit the changes with the following statement:

```
SQL> commit;
```

Upon performing the above lines of code, the skfuserts1 will be working as expected.

