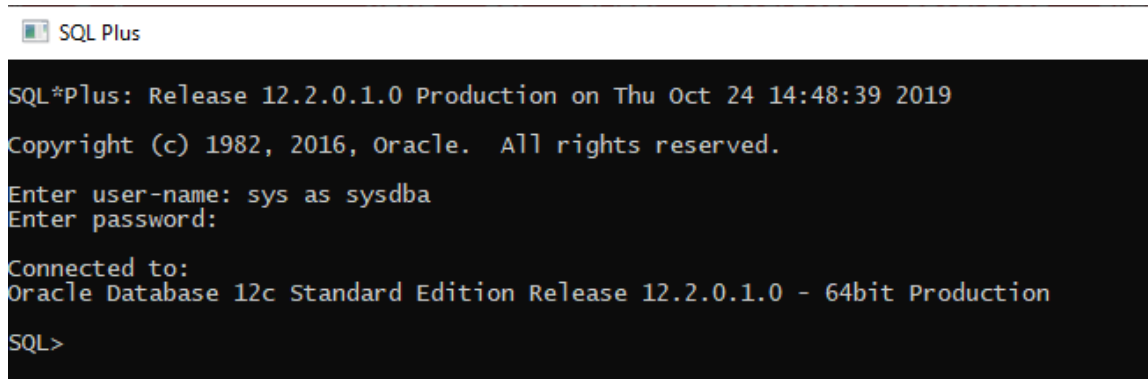


step1, go to **start**> and write **sqlplus**>

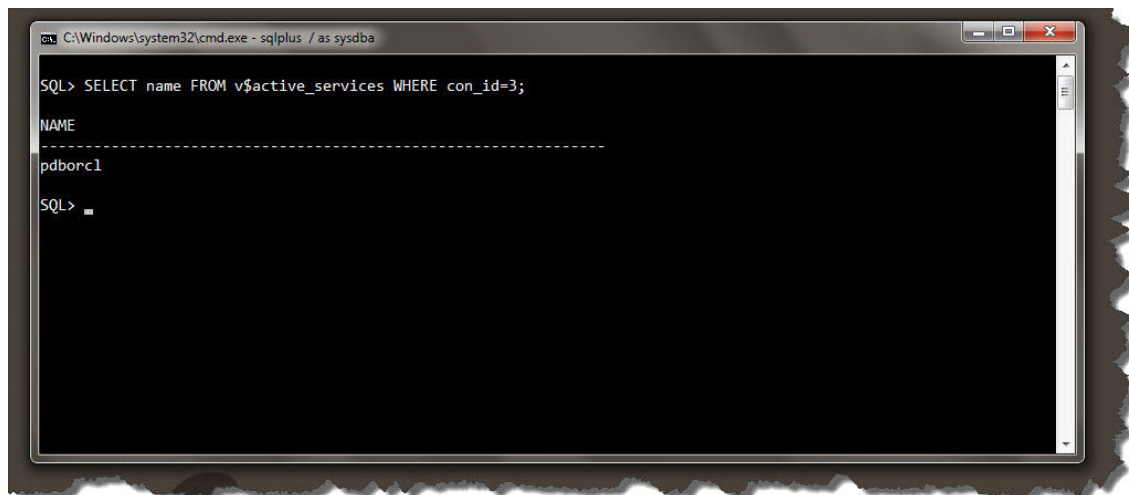
step2, user name: sys as sysdba //use the system as usear

password: use password that you have used when installing orcle

A screenshot of a terminal window titled "SQL Plus". The text inside the window shows the SQL\*Plus release information (12.2.0.1.0 Production on Thu Oct 24 14:48:39 2019), copyright notice, and the user login process. The user enters 'sys as sysdba' for the username and a password (not visible). The terminal confirms the connection to the Oracle Database 12c Standard Edition Release 12.2.0.1.0 - 64bit Production. The prompt is now 'SQL>'.

```
SQL*Plus: Release 12.2.0.1.0 Production on Thu Oct 24 14:48:39 2019
Copyright (c) 1982, 2016, Oracle. All rights reserved.
Enter user-name: sys as sysdba
Enter password:
Connected to:
Oracle Database 12c Standard Edition Release 12.2.0.1.0 - 64bit Production
SQL>
```

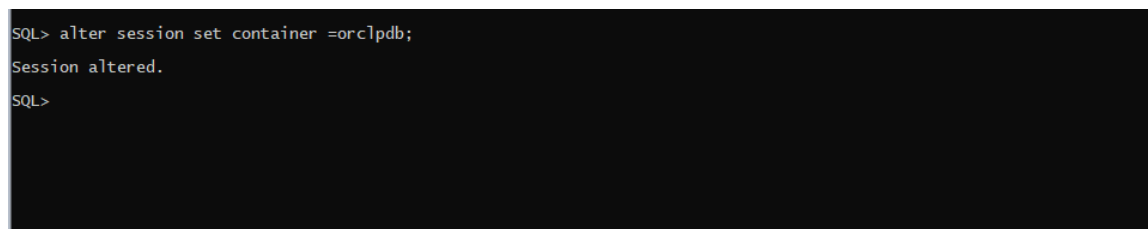
step3, type `SELECT name FROM v$active_services WHERE con_id=3;`

A screenshot of a terminal window titled "C:\Windows\system32\cmd.exe - sqlplus / as sysdba". The terminal shows the execution of the query 'SELECT name FROM v\$active\_services WHERE con\_id=3;'. The result is displayed as a table with one column 'NAME' and one row 'pdborcl'. The prompt is now 'SQL>'.

```
C:\Windows\system32\cmd.exe - sqlplus / as sysdba
SQL> SELECT name FROM v$active_services WHERE con_id=3;
NAME
-----
pdborcl
SQL>
```

you can get 1)pdborcl or 2) orclpdb

step4) type `Alter session set container=pdborcl or orclpdb;`//don't forget! depend on the the result got from step3

A screenshot of a terminal window showing the execution of the command 'alter session set container =orclpdb;'. The terminal responds with 'Session altered.' and the prompt is now 'SQL>'.

```
SQL> alter session set container =orclpdb;
Session altered.
SQL>
```

step 5, type startup open;

```
SQL> startup open;  
Pluggable Database opened.  
SQL>
```

step 6,exit;