SQL> connect system;

Enter password:

Connected.

SQL> sho user;

USER is "SYSTEM"

SQL> create user nisha identified by markose;

User created.

SQL> connect system

Enter password:

Connected.

SQL> grant resource,connect to nisha;

Grant succeeded.

SQL> connect nisha;

Enter password:

Connected.

SQL> create table nm(id int primary key,name varchar(10));

Table created.

SQL> insert into nm values(&id,'&name');

Enter value for id: 1

Enter value for name: safar

old 1: insert into nm values(&id,'&name')

new 1: insert into nm values(1,'safar')

1 row created.

SQL> select \* from nm;

ID NAME

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1 safar

SQL> connect system

Enter password:

Connected.

SQL> grant dba to nisha with admin option;

Grant succeeded.

SQL> create user safar identified by saf;

User created.

SQL> connect system;

Enter password:

Connected.

SQL> grant dba to safar with admin option;

Grant succeeded.

SQL> connect safar;

Enter password:

Connected.

SQL> connect nisha;

Enter password:

Connected.

SQL> grant select,insert on nm to safar with grant option;

Grant succeeded.

SQL> connect safar;

Enter password:

Connected.

SQL> select \* from nisha.nm;

ID NAME

---------- ----------

1 safar

SQL> connect nisha;

Enter password:

Connected.

SQL> revoke select on nm from safar;

Revoke succeeded.

SQL> revoke dba from nisha;

Revoke succeeded.