Steps to create a users Admin\_role, Employee\_role and Customer\_role

CREATE USER admin\_role IDENTIFIED BY Welcome12345#ad;

grant connect to admin\_role;

alter user admin\_role quota 3 M on data;

grant create view to admin\_role;

Grant resource to admin\_role;

GRANT CREATE TABLE TO admin\_role;

grant create procedure to admin\_role;

grant create sequence to admin\_role;

grant CREATE SESSION to admin\_role WITH ADMIN OPTION;

grant execute any type to admin\_role with admin option;

CREATE USER EMPLOYEE\_ROLE IDENTIFIED BY Welcome12345#emp;

grant connect to EMPLOYEE\_ROLE;

alter user EMPLOYEE\_ROLE quota 3 M on data;

grant create view to EMPLOYEE\_ROLE;

Grant resource to EMPLOYEE\_ROLE;

GRANT CREATE TABLE TO EMPLOYEE\_ROLE;

grant create procedure to EMPLOYEE\_ROLE;

grant create sequence to EMPLOYEE\_ROLE;

grant CREATE SESSION to EMPLOYEE\_ROLE;

CREATE USER CUSTOMER\_ROLE IDENTIFIED BY Welcome12345#cus;

grant connect to CUSTOMER\_ROLE;

alter user CUSTOMER\_ROLE quota 3 M on data;

grant create view to CUSTOMER\_ROLE;

Grant resource to CUSTOMER\_ROLE;

GRANT CREATE TABLE TO CUSTOMER\_ROLE;

grant create procedure to CUSTOMER\_ROLE;

grant create sequence to CUSTOMER\_ROLE;

grant CREATE SESSION to CUSTOMER\_ROLE;