

Find the Solution for the following:

1. What privilege should a user be given to log on to the Oracle Server? Is this a system or an object privilege?

Create Session

2. What privilege should a user be given to create tables?

Create TABLE

3. If you create a table, who can pass along privileges to other users on your table?

The Owner, or any user who was granted access WITH GRANT OPTION

- ✓
4. You are the DBA. You are creating many users who require the same system privileges. What should you use to make your job easier?

A ROLE

5. What command do you use to change your password?

Alter USER < Username > IDENTIFIED BY < New Password >

6. Grant another user access to your DEPARTMENTS table. Have the user grant you query access

to his or her DEPARTMENTS table. Grant select, insert, update, delete on departments to < Other_team_user >;
Grant select ON < Other_team_schema >. departments to < Your_Users >;

7. Query all the rows in your DEPARTMENTS table.

Select * From departments .

8. Add a new row to your DEPARTMENTS table. Team 1 should add Education as department number 500. Team 2 should add Human Resources department number 510. Query the other team's table.

9. Query the USER_TABLES data dictionary to see information about the tables that you own.

Select table_name, tablespace_name, status From user_tables ;

10. Revoke the SELECT privilege on your table from the other team.

Revoke select on departments from < Other_team_user >;

11. Remove the row you inserted into the DEPARTMENTS table in step 8 and save the changes.

Delete from departments Where department_id=500 ;

Delete from departments where department_id=510 ;

Commit ;

8) -- Team 1

INSERT into departments (department_id, department_name) Values (500, 'Education');

-- Team 2

✓ Insert into departments (department_id, department_name) Values (510, 'Human resources');

-- Query other team's table

Select * From <other_team_schema>. Departments;

Evaluation Procedure	Marks awarded
Practice Evaluation (5)	5
Viva(5)	5
Total (10)	10
Faculty Signature	Ram