

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?

The privilege a user should be given to log onto oracle server

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

Create table also a system privilege

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

With Grant option clause in the Grant.

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?

To make job easier when creating many user who require same system privilege

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

Alter user Syntax 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.

7. Query all the rows in your DEPARTMENTS table.

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.

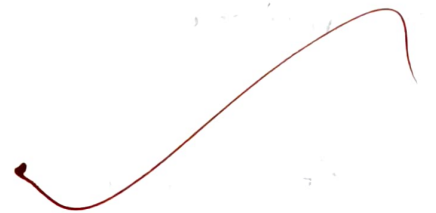
10. Revoke the SELECT privilege on your table from the other team.

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

6) Grant Select on Departments to user-id;  
Grant Select on departments to your\_username;

7) Select \* from departments;

- 8) Insert into departments (department\_number, department\_name)  
VALUES (1000, 'Education');
- Insert into departments (department\_number, department\_name)  
VALUES (510, 'Human Resources');
- 9) Select \* from user\_tables;
- 10) Revoke select on your\_table\_name from other\_table\_name;
- 11) Delete from departments where department\_number = 5000  
COMMIT;



<u>Evaluation Procedure</u>	<u>Marks awarded</u>
<u>Practice Evaluation (5)</u>	5
<u>Viva(5)</u>	5
<u>Total (10)</u>	10
<u>Faculty Signature</u>	