

1. System privileges allow users to perform administrative tasks across the entire database, such as creating tables, users, or other schema objects.
2. Object privileges control access to specific database objects like tables, views, sequences, or procedures.
3. Another name for object security is data security or access control.
4. CREATE USER scott IDENTIFIED BY tiger;
GRANT CONNECT TO scott;
5. GRANT SELECT, UPDATE ON d_clients TO scott;
6. GRANT SELECT ON d_songs TO PUBLIC;
7. SELECT grantee, privilege, table_name
FROM user_tab_privs;
8. GRANT CREATE TABLE TO user_name;
9. GRANT SELECT ON your_table TO other_user;
10. GRANT SELECT, INSERT ON copy_employees TO other_user;
11. SELECT grantee, privilege, column_name
FROM user_col_privs;