



Assignment

- Q1. Show all the available Databases in MySQL
- Q2. How to use specific database from all the available database
- Q 3. Write an SQL query to fetch the EmpId and FullName of all the employees working under Manager with id – '986'.
- Q4. Write an SQL query to fetch the different projects available from the EmployeeSalary table.
- Q5. Write an SQL query to fetch the employees whose name begins with any two characters, followed by a text "hn" and ending with any sequence of characters.
- Q6. Write an SQL query to display both the EmpId and ManagerId together.
- Q7. Write an SQL query to upper case the name of the employee and lower case the city values.
- Q8. Fetch all the employees who are not working on any project.
- Q9. What is the alternate name of column in table?
- Q10. What is the alternate name of row in table?
- Q11. Name two types of SQL commands.
- Q12. Which statement is used to show all existing table in database
- Q13. Write an SQL query to fetch the different projects available from the EmployeeSalary table. Where salary is < 12000.
- Q14. Fetch all the employees who are from india.(note: there is a column named "country" in the employees table)
- Q15. fetch the firstname, lastname of employees where lastname ending with "son".