

MySql Assignments

Given below table please perform different queries as mentioned below.

	id	name	designation	salary	address	department
<input type="checkbox"/>	1	alex	Manager	230000	US	IT
<input type="checkbox"/>	2	ROBERT	manager	340000	Canada	IT
<input type="checkbox"/>	3	Allen	SE	12000	London	Accounts
<input type="checkbox"/>	4	John	SSE	230000	India	Testing
<input type="checkbox"/>	5	Andrew	Program Manager	250000	Australia	IT

- Write a mysql statement to find the employee salary is greater than 300000
- Write mysql statement to show distinct departments
- Write mysql statement to get records of employees working in IT,Testing department.
- Write mysql statements to get all department sin descending order
- Write a mysql statement to create a table employee which already exists
- Write a mysql statement to find the Highest and lowest pais salary employee full record
- Write a mysql statement to find all the employees that have worked in at least 2 departments. Show their name ,departments they work in. Display all results in ascending order.
- Write a mysql statement to create new database,use newly created database,create table and check the list of tables and drop the table
- Write a mysql statementto fetch employee records whose designation is manager and salary is between 200000 to 300000.
- Write a mysql statement to update the salary by 20000 in Accounts department.
- Write a mysql statement to alter table by adding new column as doj(date of joining) into the employee table
- Write a mysql statement to rename the employee table.
- Write a mysql statement to get names which are NOT NULL.
- Write a mysql statement to get null doj values
- Write a mysql statement to get salary between 100000 to 20000 in Accounts and IT departments
- Write a mysql statement to show the use of ANY.