

SIMPLE SELECT STATEMENTS

1. Write a query to display the names (first_name, last_name) and salary for all employees whose salary is not in the range \$10,000 through \$15,000.
2. Write a query to display the names (first_name, last_name) and department ID of all employees in departments 30 or 100 in ascending alphabetical order by department ID.
3. Write a query to display the names (first_name, last_name) and salary for all employees whose salary is not in the range \$10,000 through \$15,000 and are in department 30 or 100.
4. Write a query to display the names (first_name, last_name) and hire date for all employees who were hired in 1987.
5. Write a query to display the first_name of all employees who have both "b" and "c" in their first name.
6. Write a query to display the last name, job, and salary for all employees whose job is that of a Programmer or a Shipping Clerk, and whose salary is not equal to \$4,500, \$10,000, or \$15,000.
7. Write a query to display the last names of employees whose names have exactly 6 characters.
8. Write a query to display the last names of employees having 'e' as the third character.
9. Write a query to display the jobs/designations available in the employees table.
10. Write a query to display the names (first_name, last_name), salary and PF (15% of salary) of all employees.

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11. Write a query to select all record from employees where last name in 'BLAKE', 'SCOTT', 'KING' and 'FORD'.

Structure of 'hr' database :

