

SQL Practice Questions – ORDER BY

- 1) Write a SQL query to retrieve all the records with `joining_date` sorted in descending order.
- 2) Write an SQL query to retrieve all records from `employee` table and sort them by last name in ascending order.
- 3) Retrieve `emp_no`, `first_name`, `gender` and `salary` from the `employee` table whose `salary` is not `NULL` and sort them by `gender` in ascending order, then by `first name` in ascending order.
- 4) Get all those employee from the `employee` table whose `emp_no` is between 1011 and 1020 and sort them by `emp_no` in descending order.



- 5) Write a SQL query to retrieve unique First name and sort First Name in ascending order.
- 6) Retrieve emp_no, first_name, department and birth_date from the employee table whose department contains only two character and sort them by department in ascending order then by birth_date in descending order.



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