181. Employees Earning More Than Their Managers ★
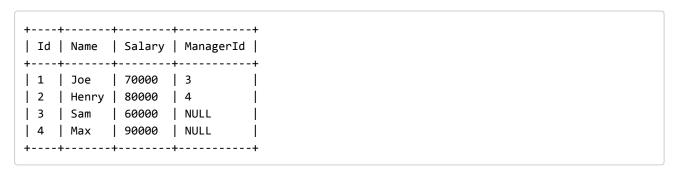
Total Accepted: **20225**

Total Submissions:

49632   Difficulty: **Easy**

My Submissions (/problems/employees-earning-more-than-their-managers/submissions/)

| Question | Editorial Solution |

The `Employee` table holds all employees including their managers. Every employee has an Id, and there is also a column for the manager Id.

```
+----+-------+--------+-----------+
| Id | Name  | Salary | ManagerId |
+----+-------+--------+-----------+
| 1  | Joe   | 70000  | 3         |
| 2  | Henry | 80000  | 4         |
| 3  | Sam   | 60000  | NULL      |
| 4  | Max   | 90000  | NULL      |
+----+-------+--------+-----------+
```

Given the `Employee` table, write a SQL query that finds out employees who earn more than their managers.

For the above table, Joe is the only employee who earns more than his manager.

```
+----------+
| Employee |
+----------+
| Joe      |
+----------+
```

Subscribe (/subscribe/) to see which companies asked this question

Have you met this question in a real interview? Yes No

Discuss (https://leetcode.com/discuss/questions/oj/employees-earning-more-than-their-managers)

Pick One (/problems/random-one-question/)

MySQL ▼   ↻   </>

```
1   # Write your MySQL query statement below
2   #
3   # identify the managers
4   SELECT e.Name As Employee
5   FROM Employee As e,Employee As m
6   WHERE e.ManagerId = m.Id
7   AND e.Salary > m.Salary
```

Notes

Submit Solution

Submission Result: Accepted (/submissions/detail/62221552/)

More Details ❯ (/submissions/detail/62221552/)

Next challenges: (M) Nth Highest Salary (/problems/nth-highest-salary)
(H) Department Top Three Salaries (/problems/department-top-three-salaries)
(E) Delete Duplicate Emails (/problems/delete-duplicate-emails)

Share your acceptance!

Frequently Asked Questions (/faq/) | Terms of Service (/tos/)

Privacy

Copyright © 2016 LeetCode

✉ Send Feedback (mailto:admin@leetcode.com?subject=Feedback)