

SQL 50

Premium

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DescriptionEditorialSolutions (1K)Submissions

570. Managers with at Least 5 Direct Reports

Medium👍 657🗨 64🌟🔄

Companies

SQL Schema >Pandas Schema >

Table: Employee

Column Name	Type
id	int
name	varchar
department	varchar
managerId	int

id is the primary key (column with unique values) for this table.
Each row of this table indicates the name of an employee, their department, and the id of their manager.
If managerId is null, then the employee does not have a manager.
No employee will be the manager of himself.

Write a solution to find managers with at least **five direct reports**.

Return the result table in **any order**.

The result format is in the following example.

Example 1:

Input:

Employee table:

id	name	department	managerId
101	John	A	None
102	Dan	A	101
103	James	A	101
104	Amy	A	101
105	Anne	A	101
106	Ron	B	101

Output:

name
John

MySQLAuto

1 # Write your MySQL query statement below
2 SELECT e2.name
3 FROM Employee e1, Employee e2
4 WHERE e1.managerId = e2.id
5 GROUP BY e2.id, e2.name
6 HAVING COUNT(e2.name) >= 5

Ln 5, Col 17

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Seen this question in a real interview before? 1/4

YesNo

Discussion (36)

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