## 64\_Managers with at Least 5 Direct Reports Medium Solution

Source - <a href="https://leetcode.com/problems/managers-with-at-least-5-direct-reports/description/">https://leetcode.com/problems/managers-with-at-least-5-direct-reports/description/</a>

## **Running Notes:**

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

-- Write your PostgreSQL query statement below
WITH main\_CTE AS (SELECT managerId, COUNT(managerId)
FROM Employee
GROUP BY managerId
HAVING COUNT(managerId) >= 5)

SELECT name
FROM Employee
WHERE id IN (SELECT managerid FROM main\_CTE)

first i found out those managers who have atleast 5 direct reports

then i got their ids and got the name from the Employee table, but there can be multiple managers, so i used to IN keyword

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