

Description Editorial Solutions (1.5K) Submissions

584. Find Customer Referee

Hint

Easy 1.4K 309

Companies

SQL Schema

Table: Customer

Column Name	Type
id	int
name	varchar
referee_id	int

In SQL, id is the primary key column for this table.
Each row of this table indicates the id of a customer, their name, and the id of the customer who referred them.

Find the names of the customer that are **not referred by** the customer with `id = 2`.

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

The result format is in the following example.

Example 1:

Input:
Customer table:

id	name	referee_id
1	Will	null
2	Jane	null
3	Alex	2
4	Bill	null
5	Zack	1
6	Mark	2

Output:

name
Will
Jane
Bill
Zack

Accepted 442.8K Submissions 640.7K Acceptance Rate 69.1%

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

Yes No

Discussion (73)

Related Topics

MySQL Auto

```
1 # Write your MySQL query statement below
2 SELECT name
3 FROM Customer
4 WHERE referee_id != '2'
5 OR referee_id IS NULL
```

Testcase Result

Accepted Runtime: 149 ms

Case 1

Input

Customer =

id	name	referee_id
1	Will	null
2	Jane	null
3	Alex	2
4	Bill	null
5	Zack	1

Console

Run

Submit