

#### Example 1

# Input: FriendRequest table:

sender\_id | send\_to\_:

The result format is in the following example.

sender_id	send_to_id	request_date
1	2	2016/06/01
1	3	2016/06/01
1	4	2016/06/01
2	3	2016/06/02
3	4	2016/06/09
+		+

. If there are no requests at all, you should return 0.00 as the accept\_rate

## RequestAccepted table:

requester_id	accepter_id	accept_date
1	2	2016/06/03
1	3	2016/06/08
2	3	2016/06/08
3	4	2016/06/09
3	4	2016/06/10

### Output:

## Explanation:

There are 4 unique accepted requests, and there are 5 requests in total. So the rate is 0.80.

. It is possible that a sender sends multiple requests to the same receiver, and a request could be accepted more than once. In

### Follow up:

- Could you find the acceptance rate for every month?
- Could you find the cumulative acceptance rate for every day?

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Seen this question in a real interview before? 1/5

Yes No

Accepted 74.7K | Submissions 178.1K | Acceptance Rate 41.9%

Topics 

Hint 1

Hint 2

Discussion (15)
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