

Input:

Hide Hint 3

Employee table: | id | company | salary | | 1 | A | 2341 | | 2 | A | 341 | | 3 | A | 15 | | 4 | A | 15314 | | 5 | A | 451 | | 6 | A | 513 | | 7 | B | 15 | | 8 | B | 13 | | 9 | B | 1154 | | 10 | B | 1345 | | 11 | B | 1221 | | 12 | B | 234 | | 13 | C | 2345 | | 14 | C | 2645 | | 15 | C | 2645 | | 16 | C | 2652 | | 17 | C | 65 | +----+ Output: +----+ | id | company | salary | | 5 | A | 451 | | 6 | A | 513 | | 12 | B | 234 | | 9 | B | 1154 | | 14 | C | 2645 | +----+

Follow up: Could you solve it without using any built-in or window functions? Accepted 22,333 Submissions 34,171 Seen this question in a real interview before? Yes No Companies 🛅 i 0 ~ 6 months 6 months ~ 1 year ~ 1 year ~ 2 years Robinhood | 2 Google | 🗲 **Related Topics** Database Similar Questions Find Median Given Frequency of Numbers Hard Hide Hint 1 Still remember how to select the sum which group by one column? Hide Hint 2 Try to think about how to get the median from a sorted list.

How to get the median one item for odd number list while how to get the median two items for even number list, try to unify them.

 X Pick One

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