SQL Schema > Pandas Schema > Table: Customer Column Name | customer_id | int customer_name | varchar | customer_id is the column with unique values for this table. Each row of this table contains the information of each customer in the WebStore. Table: Orders Column Name | Type order_id | int | sale_date date order_cost | int | customer_id | int seller_id int order_id is the column with unique values for this table. Each row of this table contains all orders made in the webstore. sale_date is the date when the transaction was made between the customer (customer_id) and the seller (seller_id). Table: Seller | Column Name | Type | seller_id | int seller name varchar seller_id is the column with unique values for this table. Each row of this table contains the information of each seller. Write a solution to report the names of all sellers who did not make any sales in 2020. Return the result table ordered by seller_name in ascending order. The result format is in the following example. Example 1: Input: Customer table: customer_id | customer_name Alice 101 102 Bob 103 Charlie Orders table: customer_id | seller_id order_id sale_date order_cost 2020-03-01 | 1500 101 | 2 | 2 102 2020-05-25 | 2400 3 | 3 2019-05-25 | 800 101 4 2020-09-13 | 1000 103 | 2 | 2 5 2019-02-11 | 700 101 Seller table: seller_id | seller_name Daniel | 1 | 2 Elizabeth | 3 Frank Output: seller_name Frank Explanation: Daniel made 1 sale in March 2020. Elizabeth made 2 sales in 2020 and 1 sale in 2019. Frank made 1 sale in 2019 but no sales in 2020. Seen this question in a real interview before? 1/5 Yes No Submissions 67.2K | Acceptance Rate 54.4% Accepted 36.6K ♦ Topics Database

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Customer Who Visited but Did Not Make Any Transactions

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Discussion (7)

1607. Sellers With No Sales Premium