Table: `Employee`

```
+-------------+------+
| Column Name | Type |
+-------------+------+
| id          | int  |
| salary      | int  |
+-------------+------+
id is the primary key (column with unique values) for this table.
Each row of this table contains information about the salary of an employee.
```
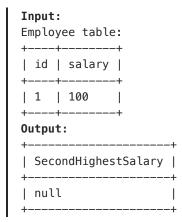
Write a solution to find the second highest **distinct** salary from the `Employee` table. If there is no second highest salary, return `null` `(return None in Pandas)`.

The result format is in the following example.

Example 1:

```
Input:
Employee table:
+----+--------+
| id | salary |
+----+--------+
| 1  | 100    |
| 2  | 200    |
| 3  | 300    |
+----+--------+
Output:
+---------------------+
| SecondHighestSalary |
+---------------------+
| 200                 |
+---------------------+
```

Example 2:

```
Input:
Employee table:
+----+--------+
| id | salary |
+----+--------+
| 1  | 100    |
+----+--------+
Output:
+---------------------+
| SecondHighestSalary |
+---------------------+
| null                |
+---------------------+
```

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

Yes   No

| Accepted | 949.2K | Submissions | 2.3M | Acceptance Rate | 41.6% |

Topics ⌄

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Discussion (256)