

# Problem 1965: Employees With Missing Information

## Problem Information

Difficulty: Easy

Acceptance Rate: 72.98%

Paid Only: No

Tags: Database

## Problem Description

Table: `Employees`

+-----+-----+ | Column Name | Type | +-----+-----+ | employee\_id | int | | name | varchar | +-----+-----+ employee\_id is the column with unique values for this table. Each row of this table indicates the name of the employee whose ID is employee\_id.

Table: `Salaries`

+-----+-----+ | Column Name | Type | +-----+-----+ | employee\_id | int | | salary | int | +-----+-----+ employee\_id is the column with unique values for this table. Each row of this table indicates the salary of the employee whose ID is employee\_id.

Write a solution to report the IDs of all the employees with **missing information**. The information of an employee is missing if:

\* The employee's **name** is missing, or \* The employee's **salary** is missing.

Return the result table ordered by `employee\_id` **in ascending order**.

The result format is in the following example.

**Example 1:**

**\*\*Input:\*\*** Employees table: +-----+-----+ | employee\_id | name |  
+-----+-----+ | 2 | Crew | | 4 | Haven | | 5 | Kristian | +-----+-----+ Salaries  
table: +-----+-----+ | employee\_id | salary | +-----+-----+ | 5 | 76071 | | 1 | 22517  
| | 4 | 63539 | +-----+-----+ **\*\*Output:\*\*** +-----+ | employee\_id | +-----+ | 1 | |  
2 | +-----+ **\*\*Explanation:\*\*** Employees 1, 2, 4, and 5 are working at this company. The  
name of employee 1 is missing. The salary of employee 2 is missing.

## Code Snippets

### MySQL:

```
# Write your MySQL query statement below
```

### MS SQL Server:

```
/* Write your T-SQL query statement below */
```

### PostgreSQL:

```
-- Write your PostgreSQL query statement below
```