

Problem 1667: Fix Names in a Table

Problem Information

Difficulty: Easy

Acceptance Rate: 0.00%

Paid Only: No

Problem Description

Table:

Users

+-----+-----+ | Column Name | Type | +-----+-----+ | user_id | int | | name | varchar | +-----+-----+ user_id is the primary key (column with unique values) for this table. This table contains the ID and the name of the user. The name consists of only lowercase and uppercase characters.

Write a solution to fix the names so that only the first character is uppercase and the rest are lowercase.

Return the result table ordered by

user_id

.

The result format is in the following example.

Example 1:

Input:

Users table: +-----+-----+ | user_id | name | +-----+-----+ | 1 | aLice | | 2 | bOB | +-----+-----+

Output:

```
+-----+-----+ | user_id | name | +-----+-----+ | 1 | Alice | | 2 | Bob | +-----+-----+
```

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
```

Oracle:

```
/* Write your PL/SQL query statement below */
```

Pandas:

```
import pandas as pd

def fix_names(users: pd.DataFrame) -> pd.DataFrame:
```

Solutions

MySQL Solution:

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