Problem 1853: Convert Date Format

Problem Information

Difficulty: Easy
Acceptance Rate: 0.00%
Paid Only: No

Problem Description

Table:

Days

+-------------+------+ | Column Name | Type | +-------------+------+ | day | date | +-------------+------+
day is the column with unique values for this table.

Write a solution to convert each date in

Days

into a string formatted as

"day_name, month_name day, year"

.

Return the result table in

any order

.

The result format is in the following example.

Example 1:

Input:

Days table: +------------+ | day | +------------+ | 2022-04-12 | | 2021-08-09 | | 2020-06-26 | +------------+

Output:

+------------------------+ | day | +------------------------+ | Tuesday, April 12, 2022 | | Monday, August 9, 2021 | | Friday, June 26, 2020 | +------------------------+

Explanation:

Please note that the output is case-sensitive.

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 convert_date_format(days: pd.DataFrame) -> pd.DataFrame:
```

Solutions

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