

88_Article Views I - Easy Solution

Source - <https://leetcode.com/problems/article-views-i/description/?envType=study-plan-v2&envId=top-sql-50>

Running Notes

- Write a solution to find all the authors that viewed at least one of their own articles.
- equal author_id and viewer_id indicate the same person

The below code will basically show me all the rows where the author has viewed their own article (that is found by author_id and viewer_id being the same)

```
-- Write your PostgreSQL query statement below
SELECT *
FROM Views
WHERE author_id=viewer_id
```

- Return the result table sorted by `id` in ascending order.

Then I extracted the id, as per the question requirement

```
-- Write your PostgreSQL query statement below
SELECT DISTINCT(author_id) AS id
FROM Views
WHERE author_id=viewer_id
ORDER BY author_id
```

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