

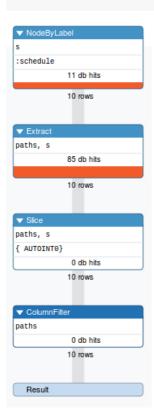


bunkat commented Apr 19, 2015

Yes, that query breaks as well between the two planners.

RULE

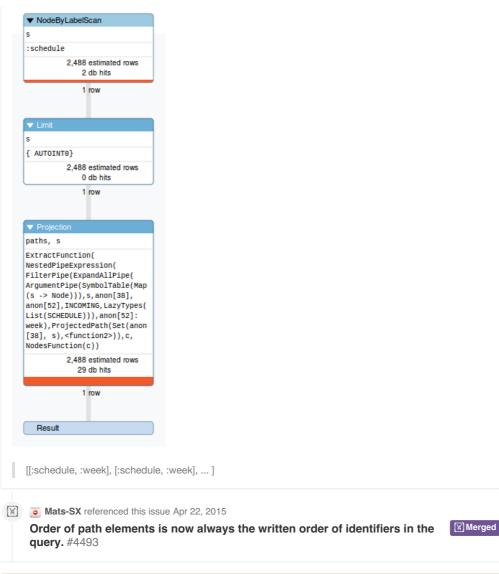
```
PROFILE
PLANNER RULE
MATCH (s:schedule)
RETURN [c IN (s)<-[:SCHEDULE]-(:week) | NODES(c)] AS paths LIMIT 1
```



[[:week, :schedule], [:week, :schedule], ...]

COST

```
PROFILE
PLANNER COST
MATCH (s:schedule)
RETURN [c IN (s)<-[:SCHEDULE]-(:week) | NODES(c)] AS paths LIMIT 1
```



to join this conversation on GitHub. Already have an account? Sign in to comment

© 2015 GitHub,

Terms Privacy Security Contact

