neo4j / **neo4j**

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2.2.0 Cypher Bug - Simple node by legacy index query ignores filtering

New issue

Closed **Deevian** opened this issue Mar 31, 2015 · 2 comments

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Deevian commented Mar 31, 2015

Starting in Neo4j 2.2.0, we've noticed an issue with some of the legacy query results of our existing application. An example:

```
START root=node:Person('id:deev*')
WHERE root.id = 'deevian'
RETURN root
```

This query will return every `Person` matched by the `START`, completely ignoring the following filter. Indeed, the `EXPLAIN` shows no filter being executed.

By adding a `MATCH (root)` clause (or changing the `START` to `root=node(*)`, or adding whatever else, really), it starts working.

```
START root=node:Person('id:deev*')
MATCH (root)
WHERE root.id = 'deevian'
RETURN root
```

Deevian changed the title from **(Neo4j 2.2) Cypher Bug - Simple node by legacy index query ignores filtering** to **2.2.0 Cypher Bug - Simple node by legacy index query ignores filtering** Mar 31, 2015

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cleishm commented Mar 31, 2015 Owner

Thanks **@Deevian**. I've verified the issue and have passed it along to our team.

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cleishm added `bug` `2.2` labels Mar 31, 2015

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cleishm commented Mar 31, 2015 Owner

Labels

2.2
bug

Milestone

No milestone

Assignee

No one assigned

2 participants

Resolved by #4346

cleishm closed this Mar 31, 2015