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Is that the first time you run the query? Can you run it again?

I think postgres stores the total count, while neo will actually load the data. So you measure your disk speed for loading the data.

We will work on improving that by using our database statistics internally for this kind of queries.

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answered Apr 3 at 10:40

Michael Hunger

25.2k • 2 • 21 • 41

olivier P

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### Your Answer

0



- 2 Count node depth in neo4j
- 2 Neo4j very slowly using shortestPath
- does neo4j really require big RAM size for large set of data?
- neo4j is very slow with only one node
- insert node in neo4j is very slow
- Fastest way to get a single field from all nodes in a local Neo4j database

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