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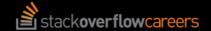
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Is there any way to give depth limit as a parameter in Neo4j multi step relationship between nodes?





I want to give depth limit as a parameter for this multi step relationship between nodes.

0

params.put("max",(orderedlist.size())-1);

String query="match p=((a{name: $\{name1\}})-[:connect*0..\{max\}]->(b{name: {name2}})$

result = engine.execute(query,params);

neo4j

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asked Mar 26 at 4:51
Soumya George

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You cannot parameterize relationship depth. Instead, you can replace the value in your code before executing the query.

0

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answered Mar 26 at 5:05

6,868 ● 11 ● 30

Actually list elements are populated dynamically so that i cant predict the size of the list and replace the value before executing query. – Soumya George Mar 26 at 5:34

Just substitute the value that you're assigning to your "max" param anyway- orderedlist.size()-1 - Luanne Mar 26 at 5:57

String query="match p=((a{name: {name1}})-[:connect*0..(length(ordered_list)-1)]->(b{name: {name2}})) return nodes(p) as n"; its not working...... i dont know any other method.. – Soumya George Mar 26 at 6:08 \$\mathscr{N}\$

String query="match p=((a{name: {name1}})-[:connect*0.." + length(ordered_list)-1 + "]->(b{name: {name2}})) return nodes(o) as n": - Luanne Mar 26 at 7:41

oh!! thanks a lot for spending your precious time.lts working... String query="match p=((a{name: {name1}})-[:connect*0.." + (orderedlist.size()-1) + "]->(b{name: {name2}})) return nodes(p) as n"; Thanks ... – Soumya George | Mar 26 at 7:59 &

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asked 4 months ago

viewed 29 times

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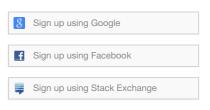
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