

# Solves problem with COST planner and `()-[*0..0]->()` patterns

Merged

 pontusmelke merged 1 commit into `neo4j:2.2` from `systay:cardinality-bug` Apr 27, 2015

Conversation1

Commits1

Files changed5

+45-13



systay commented Apr 24, 2015

Owner

This is here to handle the `*0..0` case. It means that both end nodes of the relationship must be the same. Our solution to the problem is to keep count of how many of these we see, and decrease the number of pattern nodes accordingly. This workaround should work, but might not give the best numbers.

The nice solution would have been to rewrite these relationships away at an earlier phase, but that is a much larger rewrite that we don't want to do in a patch release




 systay added `bug` `cypher` `2.2` labels Apr 24, 2015






 davidegrohmann commented on an outdated diff Apr 24, 2015




 Show outdated diff




 Solves problem with COST planner and `()-[*0..0]->()` patterns ...  76267b7




 pontusmelke merged commit `872c6b3` into `neo4j:2.2` Apr 27, 2015

View details

1 check passed



 pontusmelke deleted the `systay:cardinality-bug` branch Apr 27, 2015

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