

Otherwise can you try to use CYPHER 2.2 PLANNER RULE



bunkat commented Apr 17, 2015

Neither PLANNER RULE nor CYPHER 2.2 PLANNER RULE are working for me. I posted my raw query at https://gist.github.com/bunkat/d7b4fb691d6f609989c5. I double checked and am hitting the correct URL with the correct POST operation. Is there a setting somewhere I might need to change?



jexp commented Apr 17, 2015

Collaborator

And the correct Neo4j version I presume? (2.2+)

I thought it was related to your prepended \n but even that works for me:

:POST /db/data/transaction/commit {"statements":[{"statement":"\n planner rule match n return n limit 1"}]}

even with curl

 $curl - H \ accept: application/json - H \ content-type: application/json - d'{"statements": [{"statements": [{"results": [{"columns": ["n"],"data": [{"row": [{"fileName":"/Users/mh/java/software/jqassist}]}, and the properties of the propertie$



bunkat commented Apr 17, 2015

Yep, I'm running 2.2.0 currently. Is this something that was fixed in 2.2.1?

Your curl statement fails for me:

 $\verb| curl -H | accept:application/json -H | content-type:application/json -d'{"statements":[[{"statements":[{"statements":[{"statements":[{"statements":[{"s$

 $\label{lem:code} $$ {\tt "results":[],"errors":[{\tt "code":"Neo.ClientError.Statement.InvalidSyntax","message":"Invalid input 'p': expected (line 1, column 1 (offset: 0))\n\"planner rule match n return n limit 1\"\n ^"]]} $$$



jexp commented Apr 17, 2015

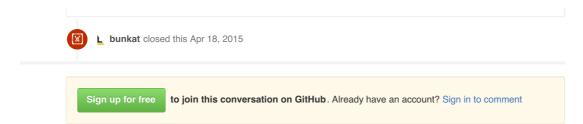
Collaborator

Oh yes, sorry I am running 2.2.1



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Confirmed that this is resolved in 2.2.1.



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