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How to a list<string> to Neo4j Through Neo4jClient?



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I am trying to send a list of strings to Neo4j using Neo4jClient to be used in a FOREACH cypher loop. The problem I am facing is that instead of creating different nodes for each string, the program creates just one node with the property Name set as the complete comma separated list.

The Code I am Using :

```
GraphClient graphClient = new GraphClient(new Uri("http://neo4j:a@localhost:7474/db/"));
graphClient.Connect();
graphClient.Cypher
    .With("[{listTags}] AS T1")
    .ForEach("( n in T1 | Merge (p: NPT {Name: n})")
    .OnCreate().Set("p.Mod = 0")
    .OnMatch().Set("p.Mod = 0")
    .WithParams(new { listTags = ResultString })
    .ExecuteWithoutResults();
```

c# .net neo4j neo4jclient

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asked Mar 25 at 14:03

[user3811300](#)
4 ● 4

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1 Answer

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I have found the solution. Instead of using `.With("[{listTags}] AS T1")` I changed it to `.With("{listTags} AS T1")`. (Dropped the Square Brackets). It Works Now. Thanks anyways.

share improve this answer

answered Mar 25 at 14:21

[user3811300](#)
4 ● 4

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