



Database Information

Use database

neo4j - default

Node Labels

*(22)

songs

users

Relationship Types

*(122)

IS_LIKE

RATED

SIMILARITY

Property Keys

name

songID

title

userID

userRating

value

year

Connected as

Username: neo4j

Roles: admin

Admin: :server user list

:server user add

DBMS

```
1 MATCH(u1:users)-[x:RATED]→(s:songs)←[y:RATED]-(u2:users)
2 WITH u1, u2
3 MERGE (u1)-[:IS_LIKE]→(u2)
```



neo4j\$ MATCH p=()-[r:IS_LIKE]→() RETURN p LIMIT 25



Graph



Table



Text



Code

"p"

[{"name":"Sam","userID":"5"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Jane","userID":"8"},{},{"name":"Bobby","userID":"1"}]

[{"name":"John","userID":"6"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Jake","userID":"4"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Susan","userID":"3"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Josh","userID":"7"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Steve","userID":"2"},{},{"name":"Bobby","userID":"1"}]

[{"name":"Susan","userID":"3"},{},{"name":"Steve","userID":"2"}]

[{"name":"Jake","userID":"4"},{},{"name":"Steve","userID":"2"}]

[{"name":"Bobby","userID":"1"},{},{"name":"Steve","userID":"2"}]

[{"name":"Sam","userID":"5"},{},{"name":"Steve","userID":"2"}]

MAX COLUMN WIDTH: