Need help to use REST API with JAVA

2 posts by 2 authors ⊝ 8+1

sohail ahmed Apr 16

Hi,

I have completed http://neo4j.com/docs/2.2.0/tutorials-java-embedded.html. It is very useful to get involved with Neo4j and Java.
Now I want to move forward with both. But I am confused with REST API. How to use it with java. I read and try to apply following URL http://neo4j.com/docs/stable/server-java-rest-client-example.html. But it is totally different from embedded tutorial.
Like:

```
        WebResource resource = Client.create().resource( SERVER_ROOT_URI
);
```

```
ClientResponse response = resource.get( ClientResponse.class );

System.out.println( String.format( "GET on [%s], status code [%d]",
        SERVER_ROOT_URI, response.getStatus() ) );
response.close();
```

It is not as in embedded tutorial.

Next REST API has JSON format to communicate. But how to use it like embedded app in java.
http://neo4j.com/docs/stable/rest-api-transactional.html

Your help ll totally appreciated.

Thanks,
Sohail Ahmed

Michael Hunger Apr 16

Not sure what your experience is, but you can use a JDBC driver to work with Cypher both in embedded as well as remote mode.

see http://neo4j.com/developer/java

There are example projects and more details

Cheers, Michael

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