

Beer Project

With Neo4j

Basic Idea of Project

- Connect to a remote Neo4j database server and compute 12 distinct queries. The exact queries are listed in the accompanying file “Beer Project.pdf”.
- After solving the queries, the answers were uploaded to a remote Redis database.
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- The dataset comes from a Kaggle dataset:
<https://www.kaggle.com/ehallmar/beers-breweries-and-beer-reviews>

Skills Learned

- Working with a directed graph database Neo4j