neo4j

- neo4j docker-compose

Neo4j Fundamentals

- Nodes
  - Represent the objects in the graph
  - Can be labeled
  - Entities and complex value types
- Relations
  - Relate nodes by type and direction
  - Connect entities and structure domain
- Properties
  - Name-value pairs that can go on nodes and relationships
  - Entity attributes, relationship qualities, metadata
- Labels
  - Group nodes by role

Neo4j Secret Sauce

1. Pointers instead of Lookups
2. Fixed Sized Records
3. “Joins” on Creation
4. Spin Spin Spin through this data structure

More ways to learn about Neo4j

Docs

- Similarity algorithms
- Cypher
- neomodel
- Recommendation Engine With Neo4j
- Graph Database

Ref

- https://github.com/transhapHigsn/neo4jFastAPI
- https://www.youtube.com/watch?v=oRtVdXvtD3o
- https://neo4j.com/docs/graph-data-science/current/
- https://neo4j.com/developer

- https://neo4j.com/graphacademy
- https://neo4j.com/docs/cypher-refcard/current/
- https://github.com/neo4j-examples

관련 문서

Plugin Backlinks: 아무 것도 없습니다.