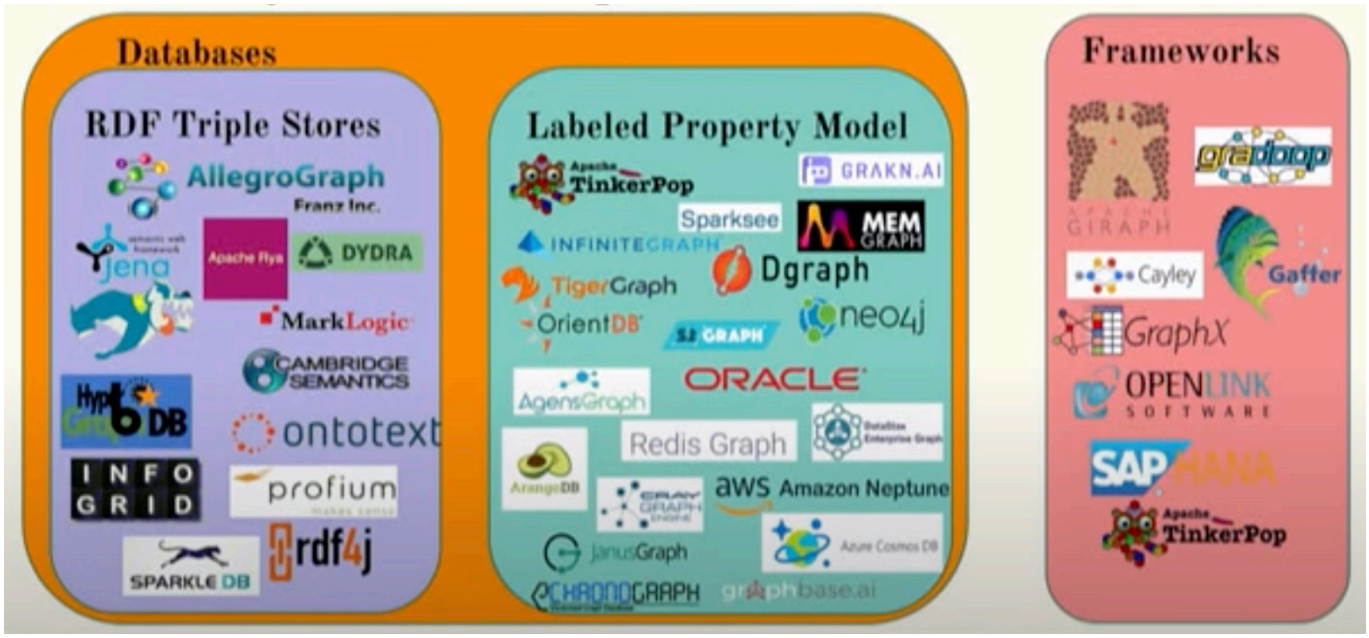
Graph database



A Python framework for graph databases

- neomodel https://neomodel.readthedocs.io/en/latest/relationships.html
- django-neomodel https://github.com/neo4j-contrib/django-neomodel
- bulbflow http://bulbflow.herokuapp.com/overview/

Visualization

Data Modeling

- Whiteboard friendly - close to but Pragmatic Conceptual model
- Take into account how you are traversing data
- Use your Relational model to start
- Iterate, Iterate, Iterate

Data Modeling Concerns

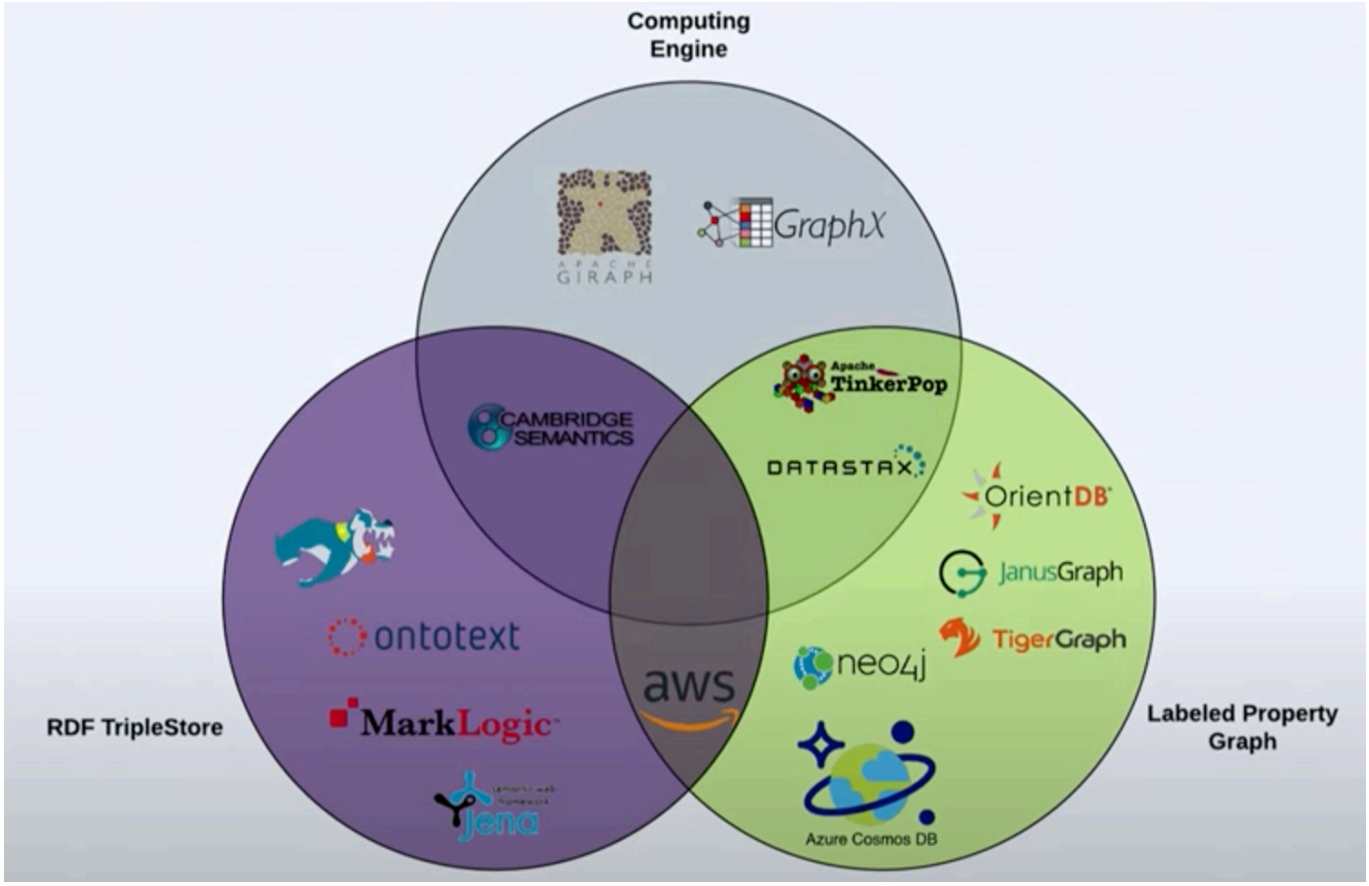
- Don't use Symmetric Relationships
- Look out for Hidden/Anemic Relationships
- Look for Supernodes
- Schema - Use it and make it general

Docs

Graph Query Languages

Ref

- http://www.intellspot.com/open-source-graph-database/
- https://nebula-graph.io/



관련 문서

Plugin Backlinks: 아무 것도 없습니다.

From:
https://jace.link/ - **Various Ways**

Permanent link:
https://jace.link/open/graph-database

Last update: **2021/07/07 10:32**