

SnapQuery: Nominate your favorite Federated SPARQL Query



Wolfgang Fahl, Tim Holzheim RWTH Aachen University, Computer Science i5

Named and Parameterized Federated SPARQL Queries

Explore the power of named and parameterized federated SPARQL queries. Nominate your favorite queries to help demonstrate how structured naming and parameterization can streamline complex queries and reinforce the FAIR data principles.

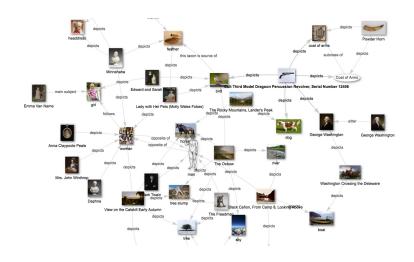


Figure 1. Knowledge Graph Example - source: wikimedia commons / fuzheado

SnapQuery Demo and Participation

Contribute to the evolution of federated querying by nominating your favorite SPARQL queries. Share your insights on innovative query techniques and influence advancements in this field.

Visit the SnapQuery nomination site

https://snapquery.bitplan.com/nominate



The most insightful contributions will be recognized with a special thank you gift.