Learning Sparql

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"Learning SPARQL" teaches you how to use SPARQL 1.1 by starting you off with simple queries that demonstrate the language's query-by-example approach and then taking you through all the key features of the SPARQL 1.1 query and update languages.

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Introduction. Stardog Knowledge Graph supports the SPARQL query language, a W3C standard for querying RDF graphs. In the RDF Graph Data Model tutorial we looked at the details of RDF graphs and in this tutorial we will learn how to query them.. Setup. We will use the music dataset in this tutorial and see many features of SPARQL with examples.

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Get hands-on experience with SPARQL, the RDF query language that's become a key component of the semantic web. With this concise book, you will learn how to use the latest version of this W3C standard to retrieve and manipulate the increasing amount of public and private data available via SPARQL endpoints. Several open source and commercial tools already support SPARQL, a.

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Learning SPARQL (2nd ed.) by DuCharme, Bob (ebook)
Learn SPARQL SPARQL (pronounced "sparkle") is the query language for the Semantic Web. Along with RDF and OWL, it is one of the three core technologies of the Semantic Web. This lesson introduces the SPARQL query language, starting with simple queries.

Learn SPARQL - Cambridge Semantics
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Learning SPARQL on Apple Books
An excellent source book to master the intricacies of SPARQL queries against triple stores or graph databases. It is excellent for the learning process as well as a reference book supporting daily operations. Anyone working with W3C semantic technologies wil probably find this a very useful resource. 3 people found this helpful

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Like Semantic Web for the Working Ontologist, "Learning SPARQL" uncovers how simple RDF and SPARQL really are. Anyone who's done linked data projects

(where it's easy to get 200+ million triples) will appreciate the focus on performance, data cleaning, and queries for exploring data sets -- the author's real world experience shows through.

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