

Graph Databases New Opportunities For Connected Data

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The Power of Graph Databases. 2. Options for Storing Connected Data. Relational Databases Lack Relationships. NOSQL Databases Also Lack Relationships. Graph Databases Embrace Relationships. 3. Data Modeling with Graphs. Models and Graphs.

~~Graph Databases, published by O'Reilly Media~~

Robinson and Webber's "Graph Databases" offers helpful context and an overview of this increasingly important topic. It seems to fulfill its purpose to "introduce graphs and graph databases to technology practitioners, including developers, database professionals, and technology decision makers."

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In computing, a graph database is a database that uses graph structures for semantic queries with nodes, edges, and properties to represent and store data. A key concept of the system is the graph. The graph relates the data items in the store to a collection of nodes and edges, the edges representing the relationships between the nodes. The relationships allow data in the store to be linked together directly and, in many cases, retrieved with one operation. Graph databases hold the relationship

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We'll then go on to look at some of the new opportunities for creating end-user value that have emerged in a world of connected data, illustrated with practical examples drawn from the telecommunications, social media and logistics sectors and implemented using Neo4j, the world's leading graph database.

~~New Opportunities for Connected Data - Ian Robinson @ QCon ...~~

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