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Graph database - Wikipedia

We have been oversimplifying data models because the technology to look at data in its natural "interconnected" way was simply not there. Thanks to graph database technologies, we are now discovering new opportunities and new ways to look at how data is interrelated.

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Graph Databases, 2nd Edition - O'Reilly Media

Neo4j. Virtually unknown a few years ago, graph databases are now used in industries as diverse as healthcare, retail, oil and gas, media, gaming, and beyond, with every indication of accelerating their already explosive pace. These ideas deserve a new breed of tools: general-purpose database management

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In computing, a graph database (GDB) 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 (or edge or relationship). The graph relates the data items in the store to a collection of nodes and edges, the edges representing the relationships between the nodes.

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world business solutions. You'll learn why graph database are useful, where they're applicable, and how to design and implement solutions that use them. With an introduction to the graph database space in general, this book focuses on their practical application, using the Neo4j graph database with ...

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Dr. Jim Webber is Chief Scientist with Neo Technology where he researches novel graph databases and writes open source software. Previously, Jim spent time working with big graphs like the Web for building distributed systems, which led him to being co-author on the book REST in Practice, having previously written Developing Enterprise Web Services - An Architect's Guide.

The Good, The Bad, and the Hype about Graph Databases for ...

Graph databases are capable of sophisticated fraud prevention. With graph databases, you can use relationships to process financial and purchase transactions in near-real time. With fast graph queries, you are able to detect that, for example, a potential purchaser is using the same email address and credit card as included in a known fraud case.

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Graph Databases: New Opportunities for Connected Data ...

Graph databases do not create better relationships. They simply provide speedy data retrieval for connected data. Improved search is great but not if the relationship wasn't captured effectively in the first place. For the most common graph databases, you have to store all the data on one server. Some graph databases, for example, are limited ...

Graph Databases for Beginners: Why Graph Technology Is the ...

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