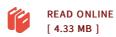




Linked Data

By David Wood, Marsha Zaidman, Luke Ruth

Manning Publications, United States, 2014. Paperback. Book Condition: New. 234 x 185 mm. Language: English . Brand New Book. DESCRIPTION Linked Data is a standards-driven model for representing structured data on the Web that gives developers, publishers, and information architects a consistent, predictable way to publish, merge and consume data. It s been adopted by many well-known institutions, including Google, Facebook, IBM, Oracle, and government agencies, as well projects such as Drupal and WordPress. Linked Data presents the Linked Data model in plain, jargon-free language and offers practical techniques using everyday tools like JavaScript and Python. It works through examples of increasing complexity while explaining foundational concepts such as URIs, the Resource Description Framework (RDF), and the SPARQL query language. Readers will learn to use various Linked Data document formats to create powerful Web applications and mashups, and to effectively use emerging Web standards to access, find, and query structured data on the Web. RETAIL SELLING POINTS Written by Web developers for web developers A step-by-step, hands-on guide to using Linked Data Shows how to utilize the power of tomorrow s Web today AUDIENCE Written for Web developers by Web developers, this book requires no previous exposure to Linked Data...



Reviews

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