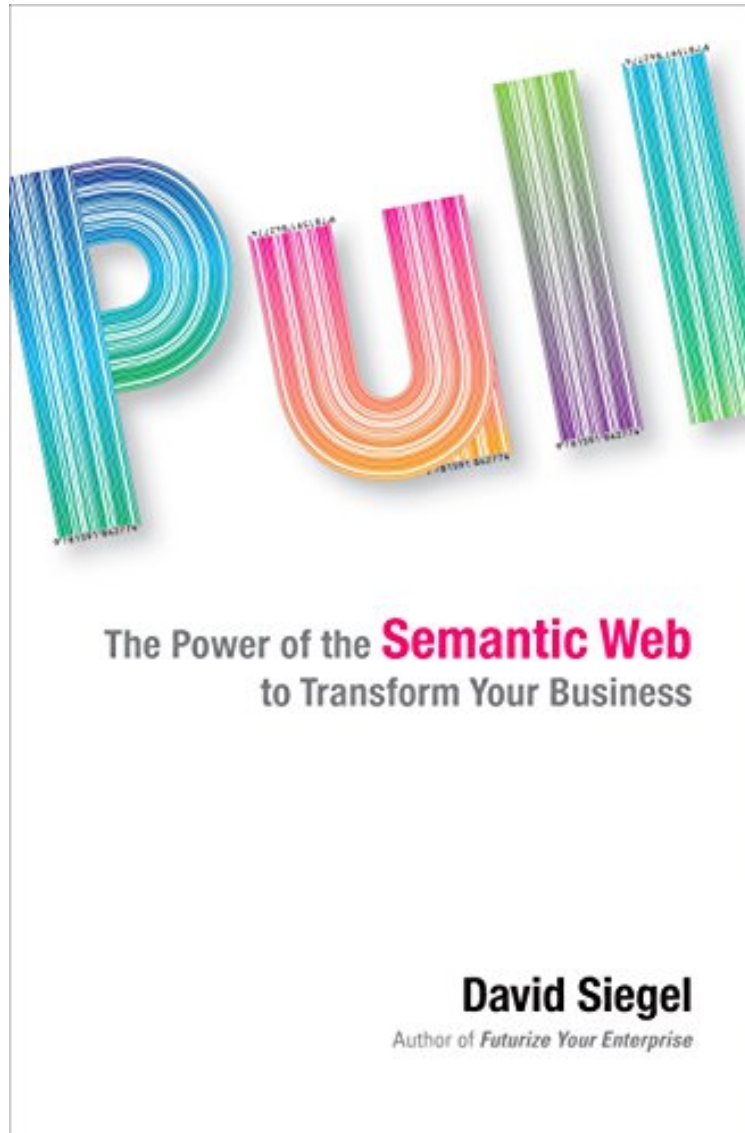


(Download free pdf) Pull: The Power of the Semantic Web to Transform Your Business

Pull: The Power of the Semantic Web to Transform Your Business

David Siegel

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David Siegel : Pull: The Power of the Semantic Web to Transform Your Business before purchasing it in order to gauge whether or not it would be worth my time, and all praised Pull: The Power of the Semantic Web to Transform Your Business:

2 of 2 people found the following review helpful. A book written to be used by B. Mulder This book contains some key ideas for now and the next decade of change drive by technology. Of course today's solutions will change, get new names and new ways of problem solving. However, if you distill the real gems out of it, you'll be ready to participate in this wave. The ideas reinforced my own and put them under the right heading, one of them is the reversal of the

business-customer relationship. Of course you can say that is how it should be, but it probably never was, because the tools weren't there. Today the tools emerge with the web and we decide what works and what doesn't. If you are starting a business this is a good guidance on what to expect, it even contains some very interesting ideas, like the bookstore of the future. If you already have a business it's a good pack of scenarios that you can use to prepare and negate the possible risks to your case, or better yet, benefit from Pull. That's where the title of the review comes from, just put it into practice with the means you have or can gather, and you or your business will be part of the change. 0 of 0 people found the following review helpful. PULL anticipates the future electronic FLOW of information. By Stanley B. Alterman "Pull" and the Semantic web 3.0 gives us a glimpse of the future evolution of the internet beyond the stifling, manipulative world of Google key word search, the "stovepipe" apps of iPhone and the narrow real-time tweets of Twitter and shows us that what is missing in user and publisher real-time "intent based" match up using an open, shared data base. This approach will enable us to tap into the universal FLOW of "information" in real-time, leapfrogging just "data" and "gossip" tracking, all in a highly secure and private medium. 0 of 0 people found the following review helpful. A mind altering book. By Aaron Thornburgh Think the Social Web is a big deal? Siegel paints a startling image of the future--one that redefines the "user experience" entirely. How businesses, industries, governments and ordinary people interact with one other is changing in a fundamental way. Just wait until Life gets pulled to you. Automatically. Online. Served up however you'd like. It's awesome. And I'm a little scared. You should be too. Any change is scary. This is big change. But once you clear the mental hurdles of tradition, the opportunities are enormous. Get this book and start preparing now.

The first clear guide to the Semantic Web and its upcoming impact on the business world. Imagine that, in 1992, someone handed you a book about the future of something called the World Wide Web. This book claimed that through a piece of software called a "browser", which accesses "web sites", the world economy and our daily lives would change forever. Would you have believed even 10 percent of that book? Did you take advantage of the first Internet wave and get ahead of the curve? Pull is the blueprint to the next disruptive wave. Some call it Web 3.0; others call it the semantic web. It's a fundamental transition from pushing information to pulling, using a new way of thinking and collaborating online. Using the principles of this book, you will slash 5-20 percent off your bottom line, make your customers happier, accelerate your industry, and prepare your company for the twenty-first century. It isn't going to be easy, and you don't have any choice. By 2015, your company will be more agile and your processes more flexible than you ever thought possible. The semantic web leads to possibilities straight from science fiction, such as buildings that can order their own supplies, eliminating the IRS, and lawyers finally making sense. But it also leads to major changes in every field, from shipping and retail distribution to health care and financial reporting. Through clear examples, case studies, principles, and scenarios, business strategist David Siegel takes you on a tour of this new world. You'll learn: -Which industries are already ahead. -Which industries are already dead. -How to make the power shift from pushing to pulling information. -How software, hardware, media, and marketing will all change. -How to plan your own strategy for embracing the semantic web. We are at the beginning of a new technology curve that will affect all areas of business. Right now, you have a choice. You can decide to start preparing for the exciting opportunities that lay ahead or you can leave this book on the shelf and get left in the dust like last time.

From Publishers Weekly According to Siegel (Futurize Your Enterprise), the semantic web, a more standardized version of today's Web where our data will be so precisely parsed as to make logical conclusions possible, will enable our online information to be stored in a personal online locker from birth, keeping all vital information such as addresses automatically updated and vastly streamlining how we do business. He posits that the semantic web will morph our current push oriented strategy, in which providers push products and services, to an individually customized pull economy. Using bowling as an example, Siegel explains that in the past, a bowler scored every game by hand; in the mid-1980s, many bowling alleys moved to pin-setting machines tied to computers that automatically calculated and displayed scores (pushing); in the future, he predicts, a bowler will enter any venue, bowl (possibly against players in other venues worldwide) and all the data will be collected and housed in a personal online locker along with statistics of past games (pulling). This thought-provoking read is sure to spark ideas about what it will take to succeed in tomorrow's marketplace. (Dec.) Copyright copy; Reed Business Information, a division of Reed Elsevier Inc. All rights reserved. From Booklist Siegel was an early proponent of the Internet and started blogging in 1994, before the term was invented. He built some of the first Web sites and has been writing and lecturing about the Web since 1997. Always ahead of the curve, Siegel envisions the future of "smart computing", which will unfold over the next 10 years, where your data "follows you around", and is accessible from anywhere through the Web, predicting that hardware and operating systems will become obsolete as the Web itself becomes the computer. "We're already seeing a move in this direction with cell-phone data and the introduction of the Netbook; "smart chips" embedded in products now allow for more efficient tracking from manufacturing to distribution and retail. Next, these smart chips will be able to relay data to customers and repair facilities about part numbers, manufacturing date of the product, and much more. Some of the trends Siegel portends have a bit of a

ldquo;future shockrdquo; quality to them, but he seems to want to shrug off the anxieties and focus instead on the possibilities. --David Siegfried "A seminal work on the semantic movement and what it means for business." -John Doerr, partner, KPCB "David Siegel lays out in simple terms the architecture of a revolution that will change all businesses. I recommend it for managers and entrepreneurs who want to get ahead of the next wave." -Jay Walker, founder, Priceline.com "There are at least ten killer business ideas in here." -Vinod Khosla, Khosla Ventures "Most companies are not prepared for the Semantic Web. Siegel offers visionary yet practical advice for understanding what it is and how to build a business case going forward. It's time for managers to learn what's coming and how to respond. Leave this book on the shelf at your own peril." -Dan Farber, editor in chief, CNET News "Twenty books will be written on top of this book. It's not science fiction, it's a road map to the future." -Mills Davis, founder, Project10x.com "This stuff is disruptive. It reminds me of The Road Ahead back in 1999-- a set of useful predictions for what's coming, and it's already well under way." -Joe Britt, Founder of Danger, a subsidiary of Microsoft "Siegel shows us the highly compelling services and startups that emerge as web servers start to share information among one another." -David Cowan, Bessemer Venture Partners