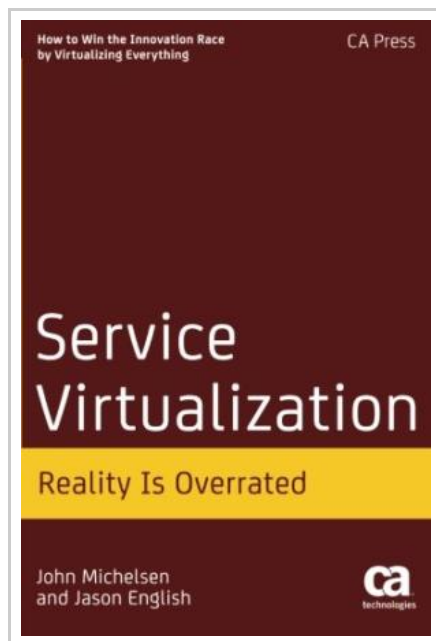




Service Virtualization: Reality Is Overrated

By Jason English

Apress. Paperback. Book Condition: New. Paperback. 152 pages. Dimensions: 9.0in. x 6.0in. x 0.6in. Software drives innovation and success in today's business world. Yet critical software projects consistently come in late, defective, and way over budget. So what's the problem? Get ready for a shock, because the answer to the problem is to avoid reality altogether. A new IT practice and technology called Service Virtualization (SV) is industrializing the process of simulating everything in our software development and test environments. Service Virtualization is a method to emulate the behavior of components in heterogeneous applications such as Service-Oriented Architectures (SOA). Yes, fake systems are even better than the real thing for most of the design and development lifecycle, and SV is already making a huge impact at some of the world's biggest companies. Service Virtualization: Reality Is Overrated is the first book to present this powerful new method for simulating the behavior, data, and responsiveness of specific components in complex applications. By faking out dependency constraints, SV delivers dramatic improvements in speed, cost, performance, and agility to the development of enterprise application software. Writing for executive and technical readers alike, SV inventor John Michelsen and Jason English capture lessons learned from the first...



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Reviews

It is an awesome publication which I actually have ever read through. It had been written really properly and valuable. I found out this book from my dad and he recommended this pdf to discover.

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This book is definitely not simple to begin on studying but quite fun to see. I actually have read it and I am sure that I will go on to read it again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

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