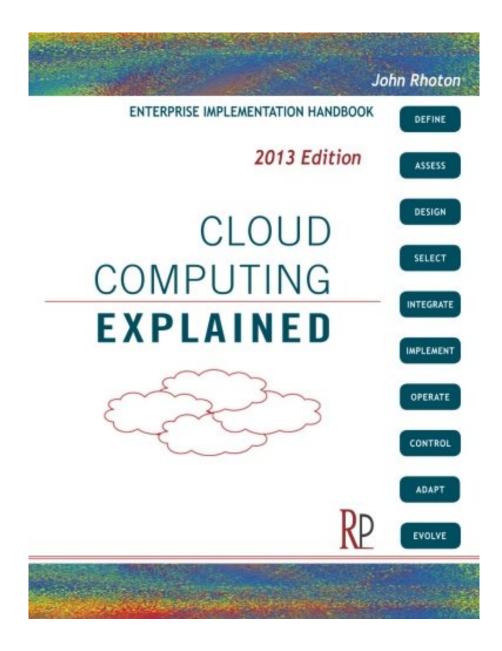


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Updated and Expanded in 2013Cloud Computing Explained provides an overview of Cloud Computing in an enterprise environment. There is a tremendous amount of enthusiasm around cloud-based solutions and services as well as the cost-savings and flexibility that they can provide. It is imperative that all senior technologists have a solid understanding of the ramifications of cloud computing since its impact is likely to permeate the entire IT landscape. However, it is not trivial to introduce a fundamentally different service-delivery paradigm into an existing enterprise architecture.

This book describes the benefits and challenges of Cloud Computing and then leads the reader through the process of assessing the suitability of a cloud-based approach for a given situation, calculating and justifying the investment that is required to transform the process or application, and then developing a solid design that considers the implementation as well as the ongoing operations and governance required to maintain the solution in a partially outsourced delivery model.

- Sales Rank: #693671 in Books
- Brand: Brand: Recursive Press
- Published on: 2009-11-02
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 9.69" h x 1.07" w x 7.44" l, 1.85 pounds
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The book provides systematic treatment of all aspects of a Cloud Computing implementation By Dominik S.

The book provides systematic treatment of all aspects of a Cloud Computing implementation starting from a definition of what it actually means and assessment of whether it is suitable for a given company to the strategy alignment, implementation and operation of a working solution.

It covers some of the main concerns around cloud computing including risk assessments, governance models, compliance concerns, interoperability with existing and heterogeneous environments. While these are legitimate issues there are ways to address them which are explored extensively in the book.

It provides a very wide treatment of cloud computing that covers Infrastructure-as-a-Service, Platform-as-a-Service, Software-as-a-Service as the many integration and management components that are necessary to

make these work together to fulfill business requirements.

It is not focused on any particular vendor or service offering. While there is considerable treatment of Amazon, Google and Microsoft the text references several dozen other players and demonstrates how the whole ecosystem works together to solve the main objectives of cost reduction, business flexibility and strategic focus.

What I liked most was that as an IT manager the book leads you through your whole cloud computing project. It provides methods and background information on how to tackle each project step best. It is a perfectly comprehensive implementation guide covering everything you need to be aware of.

30 of 31 people found the following review helpful.

best cloud computing book I've been able to find

By M. Klaus

John Rhoton's book "Cloud Computing Explained" is the best cloud computing book I've been able to find. Written in an easy-to-read format, which I like, it adopts Rhoton's proven approach at implementing emerging technologies in Fortune 500 corporations. The book is divided into ten logical sections that provide a thorough picture of cloud computing:

1. Define: explores the meaning of the term and its context; consider the different manifestations of private, public and partner clouds delivered as Software-as-a-Service, Platform-as-a-Service and Infrastructure-as-a-Service

2. Assess: provides a sober means to evaluate when and where it is applicable, considering financial, strategic and risk implications

3. Design: establish a high-level approach and methodology for evaluating, planning and implementing cloud computing

4. Select: how to select the optimal suite of applications and services to solve a business problem, how to target the best user groups and identify the best offerings to meet the business needs

5. Integrate: what it takes to put together all the different components and connect them with the legacy infrastructure; considers end-to-end design, connectivity, resilience and security.

6. Implement: how to make the design actually work, including technical migration and organisational changes

7. Operate: considers the day-to-day service management, administration, monitoring and support implications of cloud solutions

8. Control: tackles the core problems of compliance, risk and governance as they manifest themselves in cloud computing

9. Adapt: how to continuously refine a cloud-based solution in order to optimize it in a dynamic environment

10. Evolve: technological changes on the horizon for cloud computing and their potential effect on cloud services

The unique systematic book structure is very useful for all IT professionals architects and executives since it serves as a roadmap for embarking on a course in any new technology and is enriched with solid cloud-based guidance for every step of the way.

3 of 3 people found the following review helpful.Cloudy - Yet Bright !By Big Data ParamedicThe book is a must read if you work or plan to be in Information technology .

The only few chapters that a non-IT professional needs to read is the First, second and sixth Chapters . The description is geared towards a mass audience in a clear way that is easily understood. Any IT topic gets boring unless you build a storyline and examples. Story lines are missing, but examples (Amazon, Google) helps to retain Interest in the chapters.

#### WHAT YOU CAN EXPECT FROM CHAPTER ONE TWO AND SIX:

It elaborates the known and subtle benefits of cloud ,while putting it from a historical to contemporary perspective not a rocket science, simple evolution). Unlike several books on computing , the book does not blindly recommend Cloud computing for the sake of it ex: A cloud-based solution that does not increase revenue or decrease cost is of little interest. And a non-cloud solution that improves the bottom line should be implemented regardless of the name you use to label it.)

Step into next level to know different types of clouds like private,public,partner,horizontal,vertical etc; what are these, which one fits you you will be surprised to notice that many of the IT in your firm is running in cloud for many years without ever mentioning the fancy word "Cloud computing"). Even a layman used cloud computing application a decade back. It was called Hotmail !

#### FURTHER CHAPTERS:

Once you get past the first Chapter, You need to have some IT background to get a grasp of the subject. Further review is geared towards the IT community. I am a software developer who come across the IT terminology's frequently and can relate to the author's description, understand the pains and fears of security, breach, integration, availability, scalability etc.

Forget Cloud Computing for a moment, I promise you will like this book if you are working in Information technology . There is something for everyone. If you are a programmer, you will know quiet a bit about security challenges (Heard of SAML?). If you are a hardware guy, you can learn about the cost implications of decisions made in IT and so on. If you are a director or a Vice President or a CIO, Do not feel ashamed, entire book is for you.

PS : I am reading the book on a Kindle cloud reader . Not as good as a Kindle on Ipad ,but certainly not bad.Try it out, will not be disappointed.

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