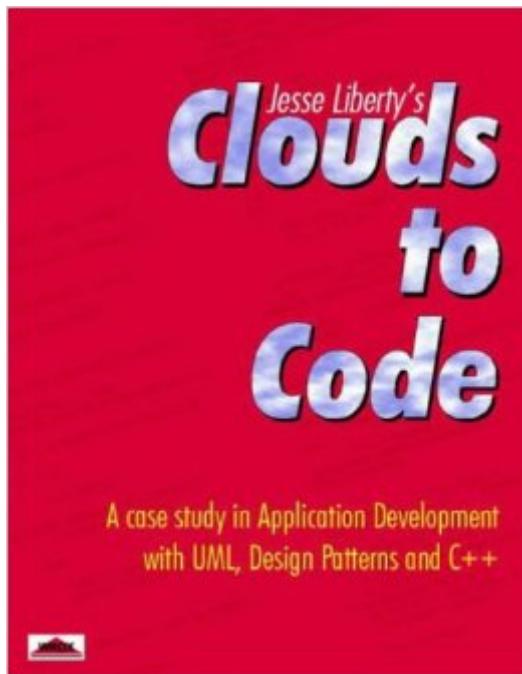


The book was found

## Clouds To Code



## Synopsis

PC developers are being called on to develop ever more complex systems, and in response the established tools for program design are now available on PC. "Clouds" is the colloquial name for the object diagrams that are central to UML. This book is a complete walk-through of the transition from design to development for programmers. .

## Book Information

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Average Customer Review: 3.9 out of 5 starsÂ  [See all reviewsÂ  \(22 customer reviews\)](#)

Best Sellers Rank: #2,015,212 in Books (See Top 100 in Books) #53 inÂ  Books > Computers & Technology > Programming > Languages & Tools > C & C++ > Visual C++ #919 inÂ  Books > Computers & Technology > Programming > Languages & Tools > C & C++ > C++ #2154 inÂ  Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

## Customer Reviews

Chapter 1 alone is worth the purchase price. The rest of the book is the case study itself, which I consider to be icing on the cake. Jesse Liberty recounts the challenges of a real project for a real customer. I enjoyed reading about the way they tackled decisions, the order in which they did things, and the mistakes they made.

A real life case study of a real project. What is interesting about this book is that all aspects from requirement assessment up till deployment of one specific project are bundled in one book. It is very rare that you can find a real life project completely documented in one book. This by itself makes the book valuable. The only criticism I can give is that this is a fairly small-scale project (one customer, one location). The author does reflect on this subject and does consider scalability. However, I fear that the reader gets a false impression that this project can be easily scaled up. In this respect I disagree with the impression the writer gives. Nevertheless, a brave attempt and valuable book. By

the way, some others critics have some tough criticism. To me most of them are biased. His choice of an 'all Microsoft solution' might not be yours but it is a solution! IT is not science, there is no single right way of doing things.I am biased too, that is, I would have chosen a different architecture, design, tools, and implementation model. But that is not the point!

This book tries to cover so much ground so it is destined not to succeed in all areas. The technologies it covers are indeed all Microsoft focused/centred and the case study described serves as a vehicle for examining obstacles and how the author's team overcame them. However, the solutions given are not anything out of the ordinary and no new ground is broken - it is all common sense really or a case of back to basics. The reason I rate this with 3 stars (besides the lack of a 2.5 stars option) is because the first chapters have some basics on project management that are not described in the usual boring style found in other books/courses. The advice on e.g. how to prioritise deliverables or on planning a project is very straightforward, easy to follow and to the point. This is a very practical book but quite what audience it aims to satify remains unknown.

I enjoyed reading this book. After reading several academic books on OO practice, I was really none the wiser. But now I can refer to this book on how to apply all those techniques. The case study details the good, the bad, and the downright ugly parts of the development lifecycle - it's reassuring to know that someone else gets up from the keyboard thinking "have I thought of everything ? Is this design really right ??"

Clouds to Code is the book for anyone who's ever wondered what it's like to develop software. Get away from tutorials and into real life! Jessie gives us everything from code samples to what book he read to what tools he used. Awesome book!!

After studying OOP, I still wasn't clear on how to actually work with it. This book provided a solid example of appropriate methodology and greatly increased my confidence.

This book had an unusual combination of three elements:- It was well written.- It was interesting.- It was useful.I would recommend it for anyone embarking on an OO project (and have been doing so to everyone at work).My only (slight) criticism is that it almost made it all sound too easy.

I had just completed taking a course on UML notation and was itching for a real world example of its

application. This book was just what I was looking for. A must for anyone who thinks there is no such thing as a workable software development process.

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