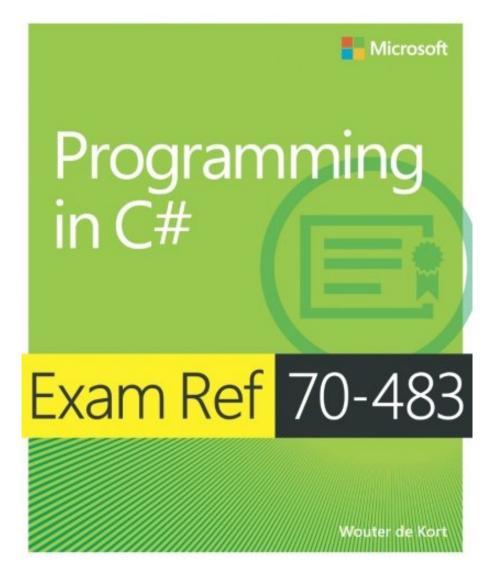# EXAM REF 70-483 PROGRAMMING IN C# (MCSD) BY WOUTER DE KORT

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Q&A with Wouter de Kort, author of "Exam Ref 70-483: Programming in C#"

Q. Why is your book important right now?

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Do not buy this book
By Michael J Dour
This book will lead people down bad pathways, confuse them, or frustrate them. There are many problems with it and until they are addressed, I strongly recommend this book not be read. Here are the major issues I have with this book:
- A lot of technical information is incorrect. I was able to find 119 serious and minor technical errors. Some examples are "First of all, equal items should have equal hash codes. This means that you can check to determine whether two items are equal by checking their hash codes", "There are two places in memory where CLR stores items while your code executes. One is the stack; the other is the heap. The stack keeps track of what's executing in your code, and the heap keeps track of your objects...For an object on the heap, there is always a reference on the stack that points to it", "The enumerator has a MoveNext method that returns the next item in the collection", and the code on page 156 showing how WeakReferences should be used uses them incorrectly and could possibly return a null reference if the garbage collector collects the target after it is verified to have a non-null reference. Also, there are many code examples which don't compile, answers which were copied and pasted from other questions, and correct answers listed as incorrect and vice versa.
- There are many other errors are well. I was able to find 60 typos and language or formatting errors. Many of these are careless: references to code listings using the wrong listing numbers, listing descriptions being copied and pasted from other listings and then never updated, and code listings with unconventional formatting which makes it difficult to read.
- There is a lot of missing or incomplete information. There are countless examples of concepts which are mentioned and never explained, concepts never mentioned at all, and code examples which show advanced technical concepts which are never explained by the surrounding text. There is a large burden on the reader to glean information from examples and figure things out on their own.
- Much of the information is presented out of order. There is no logical progression of concepts which build off each other. Each small section is ordered in some sensible fashion, but when all sections of the book are taken together, it is a mixed bag. For example, the first section of the first chapter is about using the task parallel library to write asynchronous code, but then section three introduces boolean expressions, if statements, and loops. Also, the very last section of the book introduces arrays and collections, but they are used throughout the entire book.
- It is very difficult to verify your answers for the sample questions in the book when using the print version.

There are no page numbers in either the questions sections or the answers sections pointing to the page of the associated section. I don't want to have to flip through ten pages to find the answers associated with the questions I just attempted to answer. I would like to know the exact page number where they can be found. Also, the original questions and answers are not reprinted in the answers section. All answer explanations say things like "Correct: This will work because..." If you forget the answer to which this explanation corresponds, you have to flip back and forth between the answers section and questions section. I had to flip back and forth a lot and it was frustrating.

- Since the book has a lot of information presented out of order, there are many notes in the pages telling the reader they can find out more about a concept by looking forward to a certain section. But it only lists the section name and objective number. No page number is listed and it makes it more difficult to find the page to read more about that concept.

- Some concepts are discussed multiple times and they are not always linked together. Also, some of the sections conflict with each other when discussing the same topic:

- Async/await are introduced once on page 17 and then again on page 266.

- Extension methods are introduced on page 103 and then again on page 295.

- Regular expressions are introduced on pages 163 and 186.

- XML is introduced on page 189, page 284, and page 308.

- JSON is introduced on page 189, page 289, and page 316. These sections all list different built-in or non-built-in ways to serialize JSON and they never mention the others.

To buy only as last resort
By Jjeff
This is one of the worst programming language books I ever bought. Unfortunately there is not much choice if you need a book that covers the 70-483 test. If you don't already know the material, be prepared to read the book in front of your PC so you can research online what the author meant or missed or forgot to explain, whenever needed... which will be a lot of times.

IMO, not for me, this alone won't help me pass the exam when used as reference.
By Gray
I honestly didn't like the book, not enough depth and details. IMO, this book alone as reference won't help you pass, so you'll be better off looking elsewhere to augment your learning if you're new to C sharp. Not a beginner's book to use as reference for the exam.

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