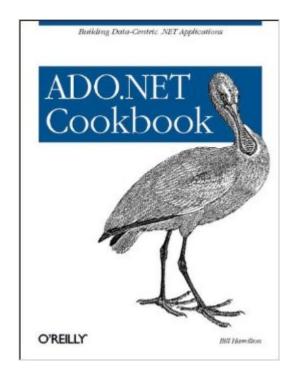
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ADO.NET Cookbook





Synopsis

Designed in the highly regarded O'Reilly Cookbook format, ADO.NET Cookbook is strikingly different from other books on the subject. It isn't bogged down with pages of didactic theory. The ADO.NET Cookbook focuses exclusively on providing developers with easy-to-find coding solutions to real problems.ADO.NET Cookbook is a comprehensive collection of over 150 solutions and best practices for everyday dilemmas. For each problem addressed in the book, there's a solution--a short, focused piece of code that programmers can insert directly into their applications. And ADO.NET Cookbook is more than just a handy compilation of cut-and-paste C# and VB.NET code. ADO.NET Cookbook offers clear explanations of how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to different situations. This is a painless way for developers who prefer to learn by doing to expand their skills and productivity, while solving the pressing problems they face every day. These time-saving recipes include vital topics like connecting to data, retrieving and managing data, transforming and analyzing data, modifying data, binding data to .NET user interfaces, optimizing .NET data access, enumerating and maintaining database objects, and maintaining database integrity. The diverse solutions presented here will prove invaluable over and over again, for ADO.NET programmers at all levels, from the relatively inexperienced to the most sophisticated.

Book Information

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Customer Reviews

The examples in this book provide concise solutions to a wide range of ADO.NET programming issues. I found the code clear, well documented, and easy to incorporate into my own work. The problems solved are more "real-world" and less trivial, and the corresponding solutions more complete, than those in any other ADO.NET book I've seen. Together with the clear discussions, this book is helpful not only for solving problems on the job, but also for in-depth learning about ADO.NET topics.One more thing that I really liked about this book. It has many examples that use namespaces outside of ADO.NET such as messaging, cryptography, serialization, XML manipulation, remoting, and Web services. This is helping me learn more about these topics (as well as ADO.NET) in this practical reference.

After reading many general ASP.NET books I found I still had many unanswered questions regarding ADO.NET. The ADO.NET examples provided in the general books were very simple and by no means "real world". I ran into many road blocks, most of which could not be solved even after extensive research on the web and many ASP.NET forums. I finally purchased the ADO.NET Cookbook. This book is truely amazing and I have now read it cover to cover. The author uses a unique approach whereby real world problems are described and then solutions are presented and the details are discussed. This unique format makes it very easy to search for, and identify the answers to specific ADO.NET questions. The book covers advanced topics and all explanations are clear and concise - a definite must-have book for anyone who is serious about understanding ADO.NET.

This is the indepth example book I have seen for using ADO.NET for getting connected to databases. The examples in the book are just great and will give you a complete view of what goes on with database applications. Starting with the fundamentals of ADO.NET, walks through the basic principals of the new object model, and what you can do with the object model. I would recommend this book to everyone - ADO.NET is such a fundamentally different approach to data access from Microsoft, that we will have to learn again from scratch, and this is the book to get the foundations right. I have found this to be invaluable in getting up and running with ADO.NET.

The book explains the ADO.Net concept completely, with examples and also explains the advanced features that would other wise have been difficult to be brought in practice. While designing and developming an ASP.Net application, ADO.net plays vital role.This book is THE MUST for applications that need large database interactions. This book acts as the bible to the ADO.Net

techniques. Great work.[...]

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