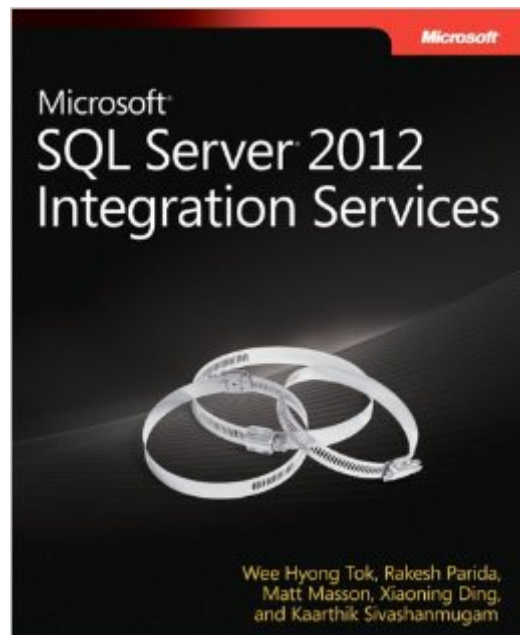


The book was found

# Microsoft SQL Server 2012 Integration Services (Developer Reference)



## Synopsis

Build and manage data integration solutions with expert guidance from the Microsoft SQL Server Integration Services (SSIS) team. See best practices in action and dive deep into the SSIS engine, SSISDB catalog, and security features. Using the developer enhancements in SQL Server 2012 and the flexible SSIS toolset, you'll handle complex data integration scenarios more efficiently and acquire the skills you need to build comprehensive solutions. Discover how to: Use SSIS to extract, transform, and load data from multiple data sources Apply best practices to optimize package and project configuration and deployment Manage security settings in the SSISDB catalog and control package access Work with SSIS data quality features to profile, cleanse, and increase reliability Monitor, troubleshoot, and tune SSIS solutions with advanced features such as detailed views and data taps Load data incrementally to capture an easily consumable stream of insert, update, and delete activity

## Book Information

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## Customer Reviews

It is a great book for intermediate to advanced developers in SQL Server in general or SSIS in particular. Especially I was impressed with the Chapter 3 : Upgrading to SSIS 2012 and Chapter 5: Team Development. It is always helpful to develop SSIS packages in a seamless source control environment like other SQL objects such as stored procedures, DDLs. Data cleansing chapter could have been better with little in depth explanation. However, the book is a very good reference guide

for SSIS development especially if you want to know the new features of SSIS in SQL 2012, CDC, configuration, SSIS Security. A great book indeed.

As an Intermediate developer in SQL 2005 SSIS, I found this book useful to learn all new features in 2012. However I did not have a test environment to execute the flow. I was mostly interested to learn CDC changes and Configuration changes, which were explained well. The XML file import was explained in simple terms. Enjoyed reading this book and need to dive deep-in to understand in more detail. I would definitely recommend this book as all in one package. It starts from basis and covers all the components in SSIS.

I really liked this book as it covers a wide range of useful topics in a systematic way. Having hands on samples makes the topics easy to understand and to grasp very clearly. Particularly the troubleshooting of SSIS - package failures/ performance issues/ data issues is explained in a good way. A good book to refer.

SSIS Development (Custom Tasks, etc. ) should be covered more completely. I can't complain though... the book is not for .NET developers.

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