



Learning SQL Server Reporting Services 2012

By Jayaram Krishnaswamy

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For a newcomer to SQL Reporting Services 2012, things can seem a bit daunting, but this book will ease your path to becoming an expert. Clear instructions and screenshots will have you generating reports in no time.

Overview

- Build applications using the latest Microsoft technologies: SSIS 2012, SSDT, WPF, and SharePoint 2010
- Reach out to the cloud and master Windows Azure Reporting Services
- Learn the ins and outs of SQL Server Reporting Services 2012 for Native and SharePoint Integrated modes
- Step-by-step learning, guided by a large number of screenshots in every chapter makes it a simple

In Detail

In the present day information-centric world we live in, the success of an enterprise depends enormously on how its information is generated, handled, and disseminated. With ample screenshots and over 65 hands-on exercises, this book will guide you effortlessly through creating cutting edge reports using SQL Server Reporting Services 2012, native and fully integrated with SharePoint Server 2010 including new features like Power View and Data Alerts.

"Learning SQL Server Reporting Services 2012" will get you started right from installation and then move on to configuration of SQL Server Reporting Services 2012. Start learning right from Chapter 1 and build your skill to create reports using the latest tools and deploy them to the latest servers, both Native and SharePoint. No guessing; you will learn all—Power View, Data Alerts, SQL Azure Reporting, the latest Reporting Services Gadgets, and more.

"Learning SQL Server Reporting Services 2012" is a definitive guide to a step-by-step, metered approach to get a jump start on the latest features in SQL Server Reporting Services. Reporting Services in Microsoft SQL Server 2012 is more tightly integrated not only with the Microsoft Business Stack but also with

SharePoint, Windows Azure, and the Visual Studio suite of products, with many new features.

You will install and configure the toolset to work with SSRS 2012 integrated with SharePoint 2010. Using SQL Server Data Tools, you will author reports and deploy. You will learn about security to work with Report Manager and Central Administration in SharePoint. Using Report Builder, you will learn about authoring cutting edge reports. You will create Tabular Models and begin experiencing the thrill of creating Power View Reports.

What you will learn from this book

- Install SQL Server 2012, SharePoint Server 2010, and configure Reporting Services both native and SharePoint Integrated on Windows 7
- Install SSDT and author reports, both local and remote, and deploy them to report servers
- Develop desktop and web applications by using Report Viewer controls
- Author different kinds of reports with the latest gadgets by working with Report Builder
- Manage access to the report server, report scheduling, report delivery, report uploads, and downloads with Report Manager
- Create Tabular Models with SQL Server Analysis Services and deploy them to SSAS Server using SSDT
- Author Power View Reports from your SharePoint Site and export them as Power Point files
- Learn to create Data Driven alerts in SharePoint and monitor them on SQL Agent on SSMS
- Work with SQL Azure Reporting Services using Windows Azure Portal and SSMS
- Write applications in SSIS and WPF to access reports and access native server reports from SharePoint Site

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Editorial Review

About the Author

Jayaram Krishnaswamy

Jayaram Krishnaswamy studied at the Indian Institute of Science in Bangalore India and Madras University in India and taught at the Indian Institute of Technology in Madras. He went to Japan on a Japanese Ministry of Education Research scholarship to complete his PhD in Electrical Engineering from Nagoya University. He was a Post-Doctoral Fellow at Sydney University in Australia; a Government of India Senior Scientific Officer at the Indian Institute of Science in Bangalore and Indian Institute of Technology at Kanpur; a Visiting Scientist at the Eindhoven Institute of Technology in the Netherlands; a visiting Professor of Physics at the Federal University in Brazil; an Associate Research Scientist at a government laboratory in São Jose dos Campos in São Paulo, Brazil; a visiting scientist at the National Research Council in Ottawa, Canada before coming to USA in 1985. He has also taught and worked at the Colorado State University in Fort Collins and North Carolina State University in Raleigh, North Carolina. He worked with Northrop Grumman Corporation on a number of projects related to high energy electron accelerators and Free Electron Lasers. These projects were undertaken at the Brookhaven National Laboratory in Long Island and in the Physics Department at Princeton University. He has over 80 publications in refereed and non-refereed publications and 8 issued patents. He is fluent in Japanese and Portuguese and lives in Honolulu, Hawaii, USA.

He has been working in IT-related fields since 1997. He was once a Microsoft Certified Trainer in Networking and a Siebel Certified developer. He has worked with several IT related companies, such as the Butler International in their Siebel practice, with several IBM sub-contractors and smaller companies. Presently he is active in writing technical articles in the IT field to many online sites such as <http://CodeProject.com>, <http://APSFree.com>, <http://DevShed.com>, <http://DevArticles.com>, <http://OfficeUsers.org>, <http://ASPAlliance.com>, Egghead Café, <http://SSWUG.org>, Packt Article Network, <http://databasedev.co.uk>, <http://cimaware.com>, and many others. Between 2006 and 2010 he wrote more than 400 articles mostly related to database and web related technologies covering Microsoft, Oracle, Sybase, ColdFusion, Sun, and other vendor products.

He has written four books all published by Packt related to Microsoft Database and Application Development: SQL Server Integration Services Using Visual Studio 2005, Learning SQL Server Reporting Services 2008, Microsoft SQL Azure; Enterprise Application Development, and Microsoft Visual Studio Lightswitch Business Application Development. He regularly writes for his four blogs on Blogger; <http://Hodentek.blogspot.com>, <http://HodentekHelp.blogspot.com>, <http://HodentekMobile.blogspot.com>, and <http://HodentekMSSS.blogspot.com>. He received the 2011 Microsoft Community Contributor award.

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