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Beginning SQL Server Reporting Services Microsoft SQL Server Reporting Services Recipes Pro SQL Server 2008 Reporting Services Microsoft SQL Server 2016 Reporting Services, Fifth Edition Business Intelligence with SQL Server Reporting Services Microsoft SQL Server 2005 Reporting Services For Dummies Professional SQL Server Reporting Services Hitchhiker's Guide to SQL Server 2000 Reporting Services Applied Microsoft SQL Server 2008 Reporting Services Professional Microsoft SQL Server 2016 Reporting Services and Mobile Reports SQL Server Reporting Services - Experience Talk Professional Microsoft SQL Server 2008 Reporting Services Professional SQL Server 2005 Reporting Services Learning SQL Server Reporting Services 2012 Microsoft SQL Server 2008 Reporting Services Unleashed Professional SQL Server 2005 Reporting Services Microsoft SQL Server 2012 Reporting Services 4/E Professional Microsoft SQL Server 2012 Reporting Services SQL Server 2016 Reporting Services Cookbook Building Performance Dashboards and Balanced Scorecards with SQL Server Reporting Services Pro SQL Server 2012 Reporting Services Professional Microsoft SharePoint 2007 Reporting with SQL Server 2008 Reporting Services Microsoft SQL Server 2012 Reporting Services Microsoft SQL Server 2000 Reporting Services Step by Step Reporting with Microsoft SQL Server 2012 Reporting with Microsoft SQL Server 2012 (Professional Experience Distilled) SQL Server 2005 Reporting Services in Action System Center Configuration Manager Reporting Unleashed SQL Server Reporting Services Crash Course The Rational Guide to SQL Server Reporting Services Windows Azure SQL Reporting Jump Start Professional Microsoft SQL Server 2008 Reporting Services Windows Azure SQL Reporting for Newbies The Windows Azure SQL Reporting Handbook Windows Azure Sql Reporting in Your Pocket Windows Azure SQL Reporting for Starters Windows Azure SQL Reporting in Your Pocket The Art of Windows Azure SQL Reporting Windows Azure Sql Reporting Winner Reporting in TFS

SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). While SSAS enables users to construct special databases for fast analysis of very large amounts of data, and while SSIS enables users to integrate data from many sources outside Microsoft SQL Server, SSRS enables users to quickly and easily generate reports from Microsoft SQL Server databases. The SSRS service provides a unique interface into Microsoft Visual Studio so that developers as well as SQL administrators can connect to SQL databases and use SSRS tools to format SQL reports in many complex ways. SSRS also provides a 'Report Builder' tool for less technical IT workers to format SQL reports of lesser complexity. Administered via a Web interface, it can be used to prepare and deliver a variety of interactive and printed reports. SSRS competes with Crystal Reports and other business intelligence tools. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business. The Definitive Guide to Microsoft SQL Server 2012 Reporting Services Create, deploy, and manage business intelligence reports using the expert tips and best practices in this hands-on resource. Written by a member of the original Reporting Services development team, Microsoft SQL Server 2012 Reporting Services, Fourth Edition covers the complete process of building and distributing reports and explains how to maximize all of the powerful, integrated SSRS capabilities, including the new and enhanced features. A detailed case study and sample reports are included in this practical reference. Plan for, install, configure, and customize SQL Server 2012 Reporting Services Retrieve data with SELECT queries Generate reports from the Report Wizard and from scratch Enhance your reports with charts, images, gauges, and maps Add value to reports through summarizing, totaling, and interactivity Build reusable report templates Embed Visual Basic, .NET functions and subreports into your reports Enable end-user access to reports via the Report Server and its Report Manager web interface Integrate SSRS reports with your own websites and custom applications Follow along with sample reports from the book's case study SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). 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Through reading this easy-to-understand book, you will also learn how to add Cascade Parameter, Expressions, Document mapping, create Sub Reports, link other reports within the main report, create custom Report Definition Language, FMTONLY ON/OFF as well as convert an image to BLOB image. For those of you who purchased this book, thank you from the bottom of my heart! I hope you can sense that I've poured my heart and soul into writing this book and creating a resource that will broaden and sharpen your "toolbox" of skills. I hope you enjoy it and find it useful. Teaches solution architects, designers, and developers how to use Microsoft's reporting platform to create reporting and business intelligence (BI) solutions Updated with new information about holistic BI solutions, comprehensive OLAP/Analysis Services reporting, and complete production deployment scenarios Includes programming examples focused on specific, scenario-based solutions Explains reporting services architecture and business intelligence, teaches the fundamentals of designing reports through the use of careful planning considerations, and covers advanced report design and filtering techniques A must-have guide for the latest updates to the new release of Reporting Services SQL Server Reporting Services allows you to create reports and business intelligence (BI) solutions. With this updated resource, a team of experts shows you how Reporting Services makes reporting faster, easier and more powerful than ever in web, desktop, and portal solutions. New coverage discusses the new reporting tool called Crescent, BI semantic model's impact on report design and creation, semantic model design, and more. You'll explore the major enhancements to Report Builder and benefit from best practices shared by the authors. Builds on the previous edition while also providing coverage of the new features introduced with SQL Server 2012 Explains Reporting Services architecture and BI fundamentals Covers advanced report design and filtering techniques, walking you through each design, discussing its purpose and the conditions where it could be more efficient Discusses semantic model design, Report Builder, Crescent, and more Targets business analysts and report designers as well as BI solution developers Professional Microsoft SQL Server 2012 Reporting Services is mandatory reading if you are eager to start using the newest version of SQL Server Reporting Services. Find the right information and present it the right way Take full advantage of all SQL Server Reporting Services can do for you Without a way to interpret it, the data in your database just sits there doing nothing. Now you have help! This handy guide shows you how to retrieve data and create reports with the newest version of SQL Server Reporting Services, so you can deliver both hard copy and interactive, Web-based reports that tell your story. Discover how to Access information from different databases Build the right queries Choose the best report type Move from other reporting tools Deliver reports on demand Produce drill-down and drill-through reports SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). 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And accelerate your productivity by working with instructive code examples and best practices for SQL Server Reporting Services. Discover how to: Install and configure Reporting Services Use Report Designer to structure and format table reports Connect to data sources and datasets Use expressions to perform calculations and change properties Apply advanced techniques—from matrix, chart, and data regions to parameters Manage content on the Report Server, including implementing security features Monitor Report Server activity and tune for performance Access and view reports, rendered in customized formats Write and reuse custom code to author and manage reports Build your own reporting tools About Reporting Services SQL Server 2000 Reporting Services is a comprehensive, server-based reporting solution to create, manage, and deploy reports—on paper or over the Web. A key part of the Microsoft business intelligence framework, Reporting Services enables organizations to deliver real-time information to support daily operations and drive decisions at a lower cost of ownership. CD features: Practice files for all the book's procedures Complete eBook in PDF format A Note Regarding the CD or DVD The print version of this book ships with a CD or DVD. For those customers purchasing one of

the digital formats in which this book is available, we are pleased to offer the CD/DVD content as a free download via O'Reilly Media's Digital Distribution services. To download this content, please visit O'Reilly's web site, search for the title of this book to find its catalog page, and click on the link below the cover image (Examples, Companion Content, or Practice Files). Note that while we provide as much of the media content as we are able via free download, we are sometimes limited by licensing restrictions. Please direct any questions or concerns to booktech@oreilly.com.

SQL Server Reporting Services - step by step guide and experience sharing Learn to quickly create reports in SSRS and Power View as well as understand the best use of each reporting tool Overview Empowers a highly visual design experience Increase productivity and proactive intelligence through operational or ad hoc reports Reporting with Microsoft SQL Server 2012 will cover all the features of SSRS and Power View and will provide a step-by-step lab activity to get you developing reports very quickly. You will learn the strengths and weaknesses of each tool so you understand the best tool to use for the various reporting scenarios you will encounter. In Detail Reporting with Microsoft SQL Server 2012 will cover all the features of SSRS and Power View and will provide a step-by-step lab activity to help you develop reports very quickly. Starting with the difference between standard and self-service reporting, this book covers the main features and functionality offered in SQL Server Reporting Services 2012 including a breakdown of the report components, development experience, extensibility, and security. You will also learn to set up and use Power View within Excel and SharePoint and connect to a tabular model as well as a multidimensional model. The book provides real-life reporting scenarios that help to clarify when those scenarios are discussing standard reporting, in which case SSRS is the best choice, and when they are discussing self-service reporting, in which case Power View is the best choice. This book will have you creating reports in SSRS and Power View in no time! What you will learn from this book Get to grips with reporting scenarios that describe the best reporting tool to use Follow the step-by-step exercises to build a report in SSRS and Power View Visualize and interact with data in bold new ways with Power View Generate reports quickly using intuitive interfaces Create self-service reports with a wide variety of formats Approach This is a step-by-step tutorial that deals with Microsoft Server 2012 reporting tools: SSRS and Power View. Who this book is written for If you are a BI developer, consultant, or architect who wishes to learn how to use SSRS and Power View, and want to understand the best use for each tool, then this book will get you up and running quickly. No prior experience is required with either tool! Microsoft® SQL Server™ 2008 Reporting Services Unleashed Michael Lysin Jim Joseph Amit Goyal The authoritative, example-rich guide to Microsoft's powerful reporting platform With Microsoft SQL Server 2008 Reporting Services you can quickly deliver relevant business intelligence data wherever it's needed—across the entire enterprise, and through the entire reporting lifecycle. SQL Server 2008 Reporting Services Unleashed gives you all the authoritative information you'll need to make the most of Microsoft's most powerful reporting platform as a database professional, manager, or user. In-depth coverage makes this book an ideal reference, and its extensive set of practical examples help you address virtually any challenge in deployment, configuration, administration, or report building. The authors have extensively expanded this edition with deeper reference information, many more practical examples, and insider perspective into Reporting Services 2008's powerful new enhancements. You'll discover how to take full advantage of Reporting Services' significant architectural changes, its flexible new Tablix control, improved visualization through charts and gauges, deep SharePoint integration through SharePoint Integrated Mode, new output presentation formats, and much more. Understand how to Learn about the new features of Service Pack 1 (SP1) and the SQL Server 2008 R2 release Quickly take advantage of Microsoft's newest SQL Server Reporting Services enhancements Use Reporting Services to identify trends and solve real business problems Master report authoring—from basic, wizard-driven techniques to the cutting edge Group, sort, and aggregate data, and define the right scope for your information Utilize advanced report formatting techniques Work effectively with multidimensional sources Manage report data sources and models Secure reports against attacks and intrusions Customize Reporting Services with embedded functions, custom assemblies, URL access, Web Services, and other extensions Thoroughly integrate SQL Server reporting into any SharePoint site Michael Lysin, lead author of Microsoft SQL Server 2005 Reporting Services, has years of field experience working with SQL Server Reporting Services at Microsoft and delivering solutions for Microsoft's enterprise customers. Jim Joseph, co-author of Microsoft SQL Server 2005 Reporting Services Unleashed, is an independent contractor with 10 years experience developing custom software solutions in a variety of industries. He has worked with SQL Server Reporting Services since the first beta release. Amit Goyal, lead program manager for Microsoft's Reporting Services team, has extensive insider's knowledge of SQL Server 2008 Reporting Services. ON THE WEB: Download all examples and source code presented in this book from informit.com/sams Category: Microsoft Databases Covers: Microsoft SQL Server 2008 Reporting Services User Level: Intermediate—Advanced Teaches solution architects, designers, and developers how to use Microsoft's reporting platform to create reporting and business intelligence (BI) solutions Updated with new information about holistic BI solutions, comprehensive OLAP/Analysis Services reporting, and complete production deployment scenarios Includes programming examples focused on specific, scenario-based solutions Explains reporting services architecture and business intelligence, teaches the fundamentals of designing reports through the use of careful planning considerations, and covers advanced report design and filtering techniques Pro SQL Server 2012 Reporting Services opens the door to delivering customizable, web-enabled reports across your business at reasonable cost. Reporting Services is Microsoft's enterprise-level reporting platform. It is included with many editions of SQL Server, and is something you'll want to take advantage of if you're running SQL Server as your database engine. Reporting Services provides a full set of tools with which to create and deploy reports. Create interactive reports for business users. Define reporting models from which business users can generate their own ad hoc reports. Pull data from relational databases, from XML, and from other sources. Present that data to users in tabular and graphical forms, and more. Reporting Services experts Brian McDonald, Rodney Landrum, and Shawn McGehee show how to do all this and much more in this third edition of their longstanding book on the topic. Provides best practices for using Reporting Services Covers the very latest in new features for SQL Server 2012 Your key to delivering business intelligence across the enterprise This book is intended for developers, testers, architects, and project managers who want to explore and make use of the reporting facilities of Team Foundation Server 2013. Although no previous experience of reporting is required, a basic understanding of the Team Foundation Components and project templates would be a plus. Learn to design more effective and sophisticated business reports While most users of SQL Server Reporting Services are now comfortable designing and building simple reports, business today demands increasingly complex reporting. In this book, top Reporting Services design experts have contributed step-by-step recipes for creating various types of reports. Written by well-known SQL Server Reporting Services experts, this book gives you the tools to meet your clients' needs SQL Server Reporting Services is the customizable reporting solution for report designers and programmers. This hands-on guide will get you up to speed quickly so you can design, deploy, manage, and even customize reporting solutions. You can create powerful reports without programming knowledge and extend reporting solutions using VB, C#, and ASP.NET. Packed with detailed examples of building reports, designing report solutions, and developing deployment strategies for interacting with various platforms, this book prepares you to take full advantage of this revolutionary tool. Plus, you'll learn how to extend practically every feature of Reporting Services by implementing your own security architecture or adding custom data access. What you will learn from this book Details of programming reports and report scripting Advanced report design, including drill-down reports, nested lists, drill-through, links, and dynamic content High-level strategies for business and support systems Rendering reports using .NET code, .NET IO namespace classes, and URL rendering deployment strategies to handle hardware, software, and platform considerations, licensing issues, and scaling options How to design reports for mobile services Various tools used to define data sources and semantic metadata models How to use parameters and expressions to define creative report solutions Advanced object-oriented programming techniques, with examples in C# and VB 2005. Who this book is for This book is for report designers, developers, administrators, and business professionals interested in learning the advanced functionality, report server administration, and security issues of SQL Server 2005 Reporting Services. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job. Describes the basics of creating, managing, and deploying Microsoft SQL server 2000. Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Up-to-Date Coverage of Microsoft® SQL Server® 2016 Reporting Services. Including the Mobile Report Publisher Build, publish, and maintain paginated and mobile reports using the expert tips and best practices contained in this hands-on guide. Written by a member of the original Reporting Services development team, Microsoft SQL Server 2016 Reporting Services, Fifth Edition, fully explains the process of creating and distributing reports and shows how to maximize all of the powerful, integrated SSRS capabilities, including the new and enhanced features. A detailed case study and sample reports are featured in this practical resource. • Plan for, install, configure, and customize SQL Server 2016 Reporting Services • Design and generate feature-rich reports using the Report Wizard • Work with Report Designer in Visual Studio, Report Builder, and the Mobile Report Publisher • Incorporate charts, images, gauges, and maps • Enhance your reports through summarizing, totaling, and interactivity • Build reusable report templates • Embed Visual Basic .NET functions and subreports • Enable end-user access via the Report Server and its web portal interface • Integrate SSRS reports with your own websites and custom applications • Follow along with sample reports from the book's case study Business Intelligence with SQL Server Reporting Services helps you deliver business intelligence with panache. Harness the power of the Reporting Services toolkit to combine charts, gauges, sparklines, indicators, and maps into compelling dashboards and scorecards. Create compelling visualizations that seize your audience's attention and help business users identify and react swiftly to changing business conditions. Best of all, you'll do all these things by creating new value from software that is already installed and paid for – SQL Server and the included SQL Server Reporting Services. Businesses run on numbers, and good business intelligence systems make the critical numbers immediately and conveniently accessible. Business users want access to key performance indicators in the office, at the beach, and while riding the subway home after a day's work. Business Intelligence with SQL Server Reporting Services helps you meet these need for anywhere/anytime access by including chapters specifically showing how to deliver on modern devices such as smart phones and tablets. You'll learn to deliver the same information, with similar look-and-feel, across the entire range of devices used in business today. Key performance indicators give fast notification of business unit performance Polished dashboards deliver essential metrics and strategic comparisons Visually arresting output on multiple devices focuses attention Use your SQL Server skills to create and manage key data reports Deliver interactive business intelligence reports using SQL Server 2012 Reporting Services, and help facilitate real-time decision making throughout the enterprise. SQL Server expert Stacia Misner shows you in detail how to design, manage, and access custom reports that capture data from multiple sources. This book is ideal for experienced SQL Server developers, whether you're new to Reporting Services or upgrading from an earlier version. Discover how to: Use the latest features, including the Power View ad hoc reporting tool Design reports by understanding how your audience accesses and uses data Add interactive features to help end users sort and filter data Create rich data visualization with charts, gauges, indicators, and data maps Configure your report server, provide security, and monitor report contents Use SharePoint or Report Manager to search and access reports online Create a library of report parts that clients can use for ad hoc reporting Build and manage reports using

Reporting Services as a development platform Essential guide to developing and deploying high-profile reports in SharePoint Build customized reports quickly and efficiently with SQL Server 2008 Reporting Services for SharePoint sites and this unique guide. Developers, you'll learn report development and deployment; SharePoint or SQL Server Reporting Services administrators, you'll see how to leverage SharePoint to use SQL Server Reporting Services in SharePoint Integrated Mode. This valuable book walks users through the entire process: planning, developing, and deploying reports. You'll discover techniques, tricks, and workarounds that allow you to produce great-looking charts and reports for your SharePoint sites. SQL Server Reporting Services (SSRS) is the customizable reporting solution for any developer using VB, C#, or ASP.NET who ties into SQL Server to build reports or generate data analysis; SharePoint is Microsoft's portal development platform and is central to the Microsoft Office and developer platform This book from an expert author team of Microsoft SharePoint 2007 developers covers not only topics relevant to developers, it also goes into the specific nuances of using these reports in a SharePoint environments, such as what to consider when setting up SSRS to run specifically in SharePoint integration mode with WSS 3.0 or MOSS 2007 Topics include introduction to SQL Server Reporting Services, setting up SQL Server Reporting Services for SharePoint 2007, planning your report project, an overview of Business Intelligence Design Studio (BIDS) 2008, intermediate and advanced reporting techniques, deploying to SharePoint 2007, displaying reports, and more Discover new, efficient ways to leverage your core investment in SharePoint 2007 with this one-of-a-kind guide. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Learn SQL Server Reporting Services and become current with the 2016 edition. Develop interactive, dynamic reports that combine graphs, charts, and tabular data into attractive dashboards and reports to delight business analysts and other users of corporate data. Deliver mobile reports to anywhere and any device. Build vital knowledge of Reporting Services at a time when Microsoft's dominance in business intelligence is on the rise. Beginning SQL Server Reporting Services turns novices into skilled report developers. The book begins by explaining how to set up the development environment. It then walks you through creating your first reports using the built-in wizard. After showing what is possible, the book breaks down and explains the skills needed to create reports from scratch. And not just reports! But also dashboards with charts, graphs, and maps. Each chapter builds on knowledge gained in the previous chapters with step-by-step tutorials. sql server="" reporting="" services="" is="" a="" skillset="" in="" high="" demand="" knowing="" about="" can="" help="" everyone="" from="" seasoned="" database="" administrators="" to="" mid-life="" career="" changers="" hoping="" break="" into="" information="" technology. iBeginning SQL Server Reporting Services Build reports with and without the built-in wizard. Build interactive features such as drill-through reports. Build dashboards full of charts, graphs, and maps. Build mobile reports. What You Will Learn Set up your development environment. Organized projects and share components among reports. Create report using a wizard. Create reports from scratch, including grouping levels, parameters, and drill through features. Build interactive dashboard with graphs, charts, and maps. Deploy and manage reports for use by others in the business. Who This Book Is For Database professionals of all experience levels who have some experience in databases and want to make the leap into business intelligence reporting. The book is an excellent choice for those needing to add Reporting Services to their current list of skills, or who are looking for a skill set that is in demand for in order to break into IT. SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). While SSAS enables users to construct special databases for fast analysis of very large amounts of data, and while SSIS enables users to integrate data from many sources outside Microsoft SQL Server, SSRS enables users to quickly and easily generate reports from Microsoft SQL Server databases. 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We hope you find this book useful in shaping your future career & Business. Optimize reporting and BI with Microsoft SQL Server 2016 Professional Microsoft SQL Server 2016 Reporting Services and Mobile Reports provides a comprehensive lesson in business intelligence (BI), operational reporting and Reporting Services architecture using a clear, concise tutorial approach. You'll learn effective report solution design based upon many years of experience with successful report solutions. Improve your own reports with advanced, best-practice design, usability, query design, and filtering techniques. Expert guidance provides insight into common report types and explains where each could be made more efficient, while providing step-by step instruction on Microsoft SQL Server 2016. All changes to the 2016 release are covered in detail, including improvements to the Visual Studio Report Designer (SQL Server Data Tools) and Report Builder, Mobile Dashboard Designer, the new Report Portal Interface, HTML-5 Rendering, Power BI integration, Custom Parameters Pane, and more. The Microsoft SQL Server 2016 release will include significant changes. New functionality, new capabilities, re-tooled processes, and changing support require a considerable update to existing knowledge. Whether you're starting from scratch or simply upgrading, this book is an essential guide to report design and business intelligence solutions. Understand BI fundamentals and Reporting Services architecture Learn the ingredients to a successful report design Get up to speed on Microsoft SQL Server 2016 Grasp the purpose behind common designs to optimize your reporting Microsoft SQL Server Reporting Services makes reporting faster, easier, and more powerful than ever in web, desktop and portal solutions. Compatibility with an extensive variety of data sources makes it a go-to solution for organizations across the globe. The 2016 release brings some of the biggest changes in years, and the full depth and breadth of these changes can create a serious snag in your workflow. For a clear tutorial geared toward the working professional, Professional Microsoft SQL Server 2016 Reporting Services and Mobile Reports is the ideal guide for getting up to speed and producing successful reports. Pro SQL Server Reporting Services 2008 is the third edition of Apress' top book on Microsoft's enterprise-level reporting tool. The previous edition has sold some 2100 units over a two-year period. This revision, combined with the impending release of SQL Server 2008, breathes new life into the topic and into this book. Provides information on the features and functions of Reporting Services to turn enterprise data into a variety of reports. 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 "A great resource to help you unlock the hidden gems in SQL Server Reporting Services." Brian Welcker Group Program Manager Microsoft SQL Server Reporting Services With Microsoft SQL Server 2005 you can structure and store terabytes of data-but how do you make sense of that much information? Reporting Services transforms raw data into meaningful reports and puts your valuable information to work. SQL Server 2005 Reporting Services in Action shows you how to build effective Windows and Web-based reporting solutions using SQL Server 2005. Using this example-driven book, you'll build Reporting Services-centric solutions, including report forecasting, RSS feeds, ASP.NET web controls for server-side report generation, extending Reporting Services to report on ADO.NET datasets, delivering reports to Web services, authenticating users, performance testing, and capacity planning. You'll quickly move beyond canned reports and put the Report Designer through its paces. The book will show you how to add interactive features to your tabular reports and how to improve performance by using external images without taking up valuable database real estate. When you have large systems, efficiency is key to productivity. Author Bret Updegraff shows you how to avoid doing the same tasks twice. You'll see a nifty sales forecast that uses embedded code to create reusable utility functions that you can call from multiple places your reports. As well, you'll find fundamentals like employing XSLT to create XML reports and advanced techniques such as accessing custom code in an external .NET assembly. Reporting Services 2005 lets you give users greater control over their reporting needs. SQL Server 2005 Reporting Services in Action will help you provide safe, user-friendly reporting options to your users and free up your time for more important tasks. This book shows you how to set up ad hoc reporting through Report Builder so business users can get the information you need from the database without your help! You won't stop with the basics, though. You'll also learn how to apply advanced filters and security practices to protect your data from unwelcome or misguided queries. Of course, this new edition is thoroughly updated to include coverage of all the new features introduced with SQL Server 2005. You'll see: Direct Client Printing: Send a report directly to a printer without having to export to printable format first End User Sort: Let the end user to re-sort data within the report Multi Valued Parameters: Use multiple values for parameters Custom Report Items: Build and embed custom server controls You'll also work with the improved Report Designer, Report Builder, and Analysis Services Query Builder. You'll learn about SharePoint WebParts and the Report Viewer Controls for WinForms and ASP.NET, as well. SQL Server 2005 Reporting Services in Action is a revised edition of Microsoft Reporting Services in Action by Teo

Lachev, published by Manning Publications, August 2005, ISBN 1932394222. What is this book about? SQL Server Reporting Services is the customizable reporting solution for report designers and programmers. This hands-on guide will get you up to speed quickly. You can create powerful reports without programming knowledge and extend reporting solutions using VB, C#, and ASP.NET. Packed with detailed examples of building reports, designing report solutions, and developing deployment strategies for interacting with various platforms, this book prepares you to take full advantage of a revolutionary new tool. What does this book cover? Here are just some of the things you'll learn in this book: Details of programming reports and report scripting Advanced report design, including drill-down reports, nested lists, drill-through, links, and dynamic content How to manage reports using Report Manager or program code High-level strategies for business support systems Rendering reports using .NET code, .NET IO namespace classes, and URL rendering Deployment strategies to handle hardware, software, and platform considerations, licensing issues, and scaling options Who is this book for? This book is for developers and report designers using VB, C#, and ASP.NET who need to tie into SQL Server to build customized reports or to integrate reports into Windows or Web-based applications. Microsoft System Center Configuration Manager's SQL Server database contains valuable information about your users, computers, hardware, operating systems, applications, compliance status, and much more. Microsoft has provided excellent tools for extracting this information in meaningful ways, including SQL Server Reporting Services (SSRS) and SQL Server Data Tools Business Intelligence (SSDT-BI). System Center Configuration Manager Reporting Unleashed shows you how to make the most of these tools. World-renowned System Center reporting guru Garth Jones and his expert coauthors guide you through all facets of custom reporting with System Center. You'll walk through installing and configuring SSRS, using SQL views to find the data you need, writing SQL queries, creating basic and advanced reports, and using role-based administration to securely deliver those reports to the correct individuals. Jones brings together reliable, comprehensive, and up-to-date System Center reporting techniques you'll find in no other book or website. Using this guide, you can consistently retrieve the right information to solve immediate problems and quickly respond to management concerns. Detailed information on how to...

- Install and configure SQL SSRS for optimal System Center reporting and easier troubleshooting
- Understand the data stored in the ConfigMgr site database
- Efficiently retrieve ConfigMgr data by writing SQL queries in SQL Server Management Studio
- Learn best practices for developing and designing System Center reports
- Create report templates, customize content with report parameters, and embed charts
- Customize logos, color palettes, and other report elements for your own organization
- Construct advanced drillthroughs to provide deeper understanding
- Strengthen report security by integrating ConfigMgr role-based administration into SQL queries
- Leverage reporting to measure KPIs and gain a better understanding of your environment
- Tailor your reports to the needs of end-users or management

Foreword by Wally Mead, Principal Program Manager, Cireson The only book entirely dedicated to Configuration Manager reporting, this guide complements Meyler's System Center 2012 Configuration Manager Unleashed, offering far more in-depth coverage of reporting than the single chapter in that book. Most of the content in this new guide will be equally valuable in both System Center 2016 and 2012 environments. SQL Server Reporting Services is the customizable reporting solution for report designers and programmers. This hands-on guide will get you up to speed quickly so you can design, deploy, manage, and even customize reporting solutions. You can create powerful reports without programming knowledge and extend reporting solutions using VB, C#, and ASP.NET. Packed with detailed examples of building reports, designing report solutions, and developing deployment strategies for interacting with various platforms, this book prepares you to take full advantage of this revolutionary tool. Plus, you'll learn how to extend practically every feature of Reporting Services by implementing your own security architecture or adding custom data access. What you will learn from this book Details of programming reports and report scripting Advanced report design, including drill-down reports, nested lists, drill-through, links, and dynamic content High-level strategies for business and support systems Rendering reports using .NET code, .NET IO namespace classes, and URL rendering deployment strategies to handle hardware, software, and platform considerations, licensing issues, and scaling options How to design reports for mobile services Various tools used to define data sources and semantic metadata models How to use parameters and expressions to define creative report solutions Advanced object-oriented programming techniques, with examples in C# and VB 2005. Who this book is for This book is for report designers, developers, administrators, and business professionals interested in learning the advanced functionality, report server administration, and security issues of SQL Server 2005 Reporting Services. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job. Taking readers far beyond official Microsoft documentation, the co-authors explore topics that range from how to securely install Reporting Services through virtually every facet of creating and deploying reports. In the accompanying DVD, video demonstrations show how to navigate through difficult and confusing parts of the technology. SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). While SSAS enables users to construct special databases for fast analysis of very large amounts of data, and while SSIS enables users to integrate data from many sources outside Microsoft SQL Server, SSRS enables users to quickly and easily generate reports from Microsoft SQL Server databases. The SSRS service provides a unique interface into Microsoft Visual Studio so that developers as well as SQL administrators can connect to SQL databases and use SSRS tools to format SQL reports in many complex ways. SSRS also provides a 'Report Builder' tool for less technical IT workers to format SQL reports of lesser complexity. Administered via a Web interface, it can be used to prepare and deliver a variety of interactive and printed reports. SSRS competes with Crystal Reports and other business intelligence tools. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business. SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). 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Create interactive cross-platform reports and dashboards using SQL Server 2016 Reporting Services About This Book Get up to speed with the newly-introduced enhancements and the more advanced query and reporting features Easily access your important data by creating visually appealing dashboards in the Power BI practical recipe Create cross-browser and cross-platform reports using SQL Server 2016 Reporting Services Who This Book Is For This book is for software professionals who develop and implement reporting solutions using Microsoft SQL Server. It is especially relevant for professionals who are software engineers, software architects, DW/BI engineers, and DW/BI architects who perform simple to complex report authoring implementations. This book is also suitable for those who develop software solutions that integrate reporting solutions and are keen to learn about Microsoft SQL Server 2016's features and capabilities. What You Will Learn Key capabilities, architecture, and components of Reporting Services New features that have been added to Reporting Services Design the architecture for reporting solutions Design the architecture for BI solutions Implement reporting solutions using Reporting Services Improve the performance, availability, and scalability of the reporting solution Enhance reporting solutions with custom programming and improved security In Detail Microsoft SQL Server 2016 Reporting Services comes with many new features. It offers different types of reporting such as Production, Ad-hoc, Dashboard, Mash-up, and Analytical. SQL Server 2016 also has a surfeit of new features including Mobile Reporting, and Power BI integration. This book contains recipes that explore the new and advanced features added to SQL Server 2016. The first few chapters cover recipes on configuring components and how to explore these new features. You'll learn to build your own reporting solution with data tools and report builder, along with learning techniques to create visually appealing reports. This book also has recipes for enhanced mobile reporting solutions, accessing these solutions effectively, and delivering interactive business intelligence solutions. Towards the end of the book, you'll get to grips with running reporting services in SharePoint integrated mode and be able to administer, monitor, and secure your reporting solution. This book covers about the new offerings of Microsoft SQL Server 2016 Reporting Services in comprehensive detail and uses examples of real-world problem-solving business scenarios. Style and approach This comprehensive cookbook follows a problem-solution approach to help you overcome any obstacle when creating interactive, visually-appealing reports using SQL Server 2016 Reporting Services. Each recipe focuses on a specific task and is written in a clear, solution-focused style. SQL Server Reporting Services (SSRS) is a server-based report generating software system from Microsoft. It is part of suite of Microsoft SQL Server services, including SSAS (SQL Server Analysis Services) and SSIS (SQL Server Integration Services). While SSAS enables users to construct special databases for fast analysis of very large amounts of data, and while SSIS enables users to integrate data from many sources outside Microsoft SQL Server, SSRS enables users to quickly and easily generate reports from Microsoft SQL Server databases. The SSRS service provides a unique interface into Microsoft Visual Studio so that developers as well as SQL administrators can connect to SQL databases and use SSRS tools to format SQL reports in many complex ways. SSRS also provides a 'Report Builder' tool for less technical IT workers to format SQL reports of lesser complexity. Administered via a Web interface, it can be used to prepare and deliver a variety of interactive and printed reports. 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administrators can connect to SQL databases and use SSRS tools to format SQL reports in many complex ways. SSRS also provides a 'Report Builder' tool for less technical IT workers to format SQL reports of lesser complexity. Administered via a Web interface, it can be used to prepare and deliver a variety of interactive and printed reports. SSRS competes with Crystal Reports and other business intelligence tools. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business. Discover how to maintain and update balanced scorecards and performance dashboards with SQL Server Reporting Services Complementing the bestselling Balanced Scorecards and Operational Dashboards with Microsoft Excel (9780470386811), this indispensable book shows you how to create maintainable and dynamically updated scorecards and performance dashboards using Microsoft's premier reporting tool for the enterprise: SQL Server Reporting Services. The book begins with coverage of performance management methods and metrics and then moves on to introduce you to techniques for developing and delivering both a dashboard and balanced scorecard using Reporting Services. The authors assume very limited knowledge of Reporting Services, allowing you to gradually progress through more advanced topics and solutions. Shows you how to build a simple dashboard and balanced scorecard utilizing helpful examples Discusses formatting controls and labels, paging, and conditional formatting Introduces the skills necessary to make Reporting Services dashboards and scorecards interactive Covers the visual aspect of dashboards and scorecards and shows how to design and implement dashboards and scorecards in Reporting Services for mobile devices Explains how to apply the techniques covered earlier in the book for specific business applications This book sets itself apart from other titles with its comprehensive and invaluable coverage of key strategies and techniques for effectively using SQL Reporting Services to create scorecards and dashboards.

- [Beginning SQL Server Reporting Services](#)
- [Microsoft SQL Server Reporting Services Recipes](#)
- [Pro SQL Server 2008 Reporting Services](#)
- [Microsoft SQL Server 2016 Reporting Services Fifth Edition](#)
- [Business Intelligence With SQL Server Reporting Services](#)
- [Microsoft SQL Server 2005 Reporting Services For Dummies](#)
- [Professional SQL Server Reporting Services](#)
- [Hitchhikers Guide To SQL Server 2000 Reporting Services](#)
- [Applied Microsoft SQL Server 2008 Reporting Services](#)
- [Professional Microsoft SQL Server 2016 Reporting Services And Mobile Reports](#)
- [SQL Server Reporting Services Experience Talk](#)
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- [The Windows Azure SQL Reporting Handbook](#)
- [Windows Azure Sql Reporting In Your Pocket](#)
- [Windows Azure SQL Reporting For Starters](#)
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- [The Art Of Windows Azure SQL Reporting](#)
- [Windows Azure Sql Reporting Winner](#)
- [Reporting In TFS](#)