

Cognos Report Studio User Guide

IBM Intelligent Operations Center 1.6 Programming Guide
 SAS Web Report Studio 3.1
 IBM Cognos 10 Report Studio Cookbook, Second Edition
 IBM Cognos 8 Report Studio Cookbook
 IBM Cognos Business Intelligence v10
 IBM Tivoli Storage Productivity Center V5.2 Release Guide
 Co-locating Transactional and Data Warehouse Workloads on System z
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 IBM Watson Content Analytics: Discovering Actionable Insight from Your Content
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Cognos Report Studio User Guide

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IBM Intelligent Operations Center 1.6 Programming Guide Packt Publishing Ltd

IBM® Tivoli® Storage Productivity Center V5.2 is a feature-rich storage management software suite. The integrated suite provides detailed monitoring, reporting, and management within a single console. In addition, implementing the IBM SmartCloud® Virtual Storage Center (VSC) license with Tivoli Storage Productivity Center addresses new workloads that require massive scale and rapid pace, and accelerates business insight, by adding advanced analytics functions such as storage optimization, provisioning, and transformation. This IBM Redbooks® publication is intended for storage administrators and users who are installing and using the features and functions in IBM Tivoli Storage Productivity Center V5.2. The information in this Redbooks publication can be used to plan for, install, and customize the components of Tivoli Storage Productivity Center in your storage infrastructure. Note: This IBM Redbooks publication is written and based on Tivoli Storage Productivity Center V5.2.2. Sections in this book that pertain to advanced analytics, including cloud configuration, provisioning, transforming volumes, and storage optimization all require the IBM SmartCloud Virtual Storage Center license to be installed.

SAS Web Report Studio 3.1 Pearson Education

IBM® Watson™ Content Analytics (Content Analytics) Version 3.0 (formerly known as IBM Content Analytics with Enterprise Search (ICAwES)) helps you to unlock the value of unstructured content to gain new actionable business insight and provides the enterprise search capability all in one product. Content Analytics comes with a set of tools and a robust user interface to empower you to better identify new revenue opportunities, improve customer satisfaction, detect problems early, and improve products, services, and offerings. To help you gain the most benefits from your unstructured content, this IBM Redbooks® publication provides in-depth information about the features and capabilities of Content Analytics, how the content analytics works, and how to perform effective and efficient content analytics on your content to discover actionable business insights. This book covers key concepts in content analytics, such as facets, frequency, deviation, correlation, trend, and sentimental analysis. It describes the content analytics miner, and guides you on performing content analytics using views, dictionary lookup, and customization. The book also covers using IBM Content Analytics Studio for domain-specific content analytics, integrating with IBM Content Classification to get categories and new metadata, and interfacing with IBM Cognos® Business Intelligence (BI) to add values in BI reporting and analysis, and customizing the content analytics miner with APIs. In addition, the book describes how to use the enterprise search capability for the discovery and retrieval of documents using various query and visual navigation techniques, and customization of crawling, parsing, indexing, and runtime search to improve search results. The target audience of this book is decision makers, business users, and IT architects and specialists who want to understand and analyze their enterprise content to improve and enhance their business operations. It is also intended as a technical how-to guide for use with the online IBM

Knowledge Center for configuring and performing content analytics and enterprise search with Content Analytics.

[IBM Cognos 10 Report Studio Cookbook, Second Edition](#) Packt Pub Limited

IBM® Spectrum Control (Spectrum Control), a member of the IBM Spectrum™ Family of products, is the next-generation data management solution for software-defined environments (SDEs). With support for block, file, object workloads, and software-defined storage and predictive analytics, and automated and advanced monitoring to identify proactively storage performance problems, Spectrum Control enables administrators to provide efficient management for heterogeneous storage environments. IBM Spectrum Control™ (formerly IBM Tivoli® Storage Productivity Center) delivers a complete set of functions to manage IBM Spectrum Virtualize™, IBM Spectrum Accelerate™, and IBM Spectrum Scale™ storage infrastructures, and traditional IBM and select third-party storage hardware systems. This IBM Redbooks® publication provides practical examples and use cases that can be deployed with IBM Spectrum Control Standard Edition, with an overview of IBM Spectrum Control Advanced Edition. This book complements the Spectrum Control IBM Knowledge Center, which is referenced for product details, and for installation and implementation details throughout this book. You can find this resource at the following website: IBM Spectrum Control Knowledge Center Also provided are descriptions and an architectural overview of the IBM Spectrum Family, highlighting Spectrum Control, as integrated into software-defined storage environments. This publication is intended for storage administrators, clients who are responsible for maintaining IT and business infrastructures, and anyone who wants to learn more about employing Spectrum Control and Spectrum Control Standard Edition.

[IBM Cognos 8 Report Studio Cookbook](#) IBM Redbooks

IBM® Intelligent Operations Center is an integrated solution. It provides a rich set of capabilities and line of business tools that business users with domain expertise and no technical background can use without customization. IBM Intelligent Operations Center also provides services and extension points that developers can use to extend the IBM Intelligent Operations Center standard functions and develop capabilities specific to the domain and client requirements. IBM Intelligent Operations Center includes an application-based programming model that supports all the interactions with the solution components. The programming model is based on industry standard Representational State Transfer (REST) and Java technologies. IBM Intelligent Operations Center includes a full set of REST and Java application programming interfaces (APIs) that provide a simplified development environment and make the platform easy to extend and customize for a large community of developers. This IBM Redbooks® publication gives a broad understanding of the IBM Intelligent Operations Center 1.6.0.1 programming model and available extension points. Many of the chapters describe working examples and usage scenarios that demonstrate how to extend the IBM Intelligent Operations Center base platform. This book includes sample code that can be downloaded from the IBM Redbooks website. The target audience for this book consists of solution architects, developers, technical consultants, and solution administrators who will learn the following information: The options available to extend the IBM Intelligent Operations Center solution programmatically How to configure customizations tailored to specific customer requirements How to use the available configuration tools to configure the solution without requiring programming Readers of this book will benefit from the IBM Redbooks publication IBM® Intelligent Operations Center 1.5 to 1.6 Migration Guide , SG24-8202.

[IBM Cognos Business Intelligence v10](#) IBM Redbooks

This IBM® Redbooks® publication explains how IBM Cognos® Business Intelligence (BI) administrators, authors, modelers, and power users can use the dynamic query layer effectively. It provides guidance for determining which technology within the dynamic query layer can best satisfy your business requirements. Administrators can learn how to tune the query service effectively and preferred practices for managing their business intelligence content. This book includes information about metadata modeling of relational data sources with IBM Cognos Framework Manager. It includes considerations that can help you author high-performing applications that satisfy analytical requirements of users. This book provides guidance for troubleshooting issues related to the dynamic query layer of Cognos BI. Related documents: Solution Guide : Big Data Analytics with IBM Cognos BI Dynamic Query Blog post : IBM Cognos Dynamic Query Extensibility

[IBM Tivoli Storage Productivity Center V5.2 Release Guide](#) McGraw Hill Professional

Provides step-by-step instructions for performing tasks such as creating, viewing, copying, moving, exporting, and printing reports using SAS Web Report Studio 4.3.

[Co-locating Transactional and Data Warehouse Workloads on System z](#) IBM Redbooks

The world-wide developer community has downloaded over three million copies of BIRT (Business Intelligence and Reporting Tools) from the Eclipse web site. Built on the open-source Eclipse platform, BIRT is a powerful reporting system that provides an end-to-end solution, from creating and deploying reports to integrating report capabilities in enterprise applications. The first in a two-book series about this exciting technology, BIRT, Second Edition: A Field Guide to Reporting is the authoritative guide to using BIRT Report Designer, the graphical tool that enables users of all levels to build reports, simple to sophisticated, without any programming. BIRT, Second Edition: A Field Guide to Reporting is an essential resource for users who want to create presentation quality reports from day one. The extensive examples, step-by-step instructions, and abundant illustrations help new users develop their report design skills quickly. Power users can find the information they need to make the most of the product's rich set of features to build complex and compelling reports. By the time you finish this book, you learn the following and more Design effective business and corporate reports that convey information through images, charts, tables, and cross tabs Build reports using data from a variety of sources, including databases, XML documents, spreadsheets, and web services Enliven reports with interactive features, such as hyperlinks, Tooltips, and highlighting Create consistently styled reports and collaborate with other report designers through the use of templates and libraries of reusable elements Localize reports for an international audience This second edition, revised and expanded, adds updated examples and covers all the new and improved product features, including Cross tabs and OLAP cubes New chart types, including Gantt, bubble, tube, and cone charts Web services as a new data source New report output formats, including doc, ppt, xls, and PostScript The capability for reports to reference CSS Localization of report parameter and data values

[Exploiting IBM PowerVM Virtualization Features with IBM Cognos 8 Business Intelligence](#) McGraw Hill Professional

IBM® Tivoli® Storage Productivity Center V5.1 products offer storage infrastructure management that helps optimize storage management by

centralizing, simplifying, automating, and optimizing storage tasks associated with storage systems, data disaster recovery, storage networks, and capacity management. IBM Tivoli Storage Productivity Center V5.1 products include: IBM Tivoli Storage Productivity Center V5.1 IBM Tivoli Storage Productivity Center Select Edition V5.1 Tivoli Storage Productivity Center V5.1 is designed to provide device management capabilities, such as automated system discovery, provisioning, data replication, configuration, and performance monitoring for storage systems and storage networks. Tivoli Storage Productivity Center Select Edition V5.1 offers the same features as Tivoli Storage Productivity Center V5.1 but at attractive entry-level pricing for operations with smaller capacities. It is licensed per storage device, such as disk controllers and their respective expansion units. This IBM Redbooks® publication is intended for storage administrators and users who are installing and using the features and functions in IBM Tivoli Storage Productivity Center V5.1. The information in this book can be used to plan for, install, and customize the components of Tivoli Storage Productivity Center in your storage infrastructure.

[SAS Web Report Studio 4.3](#) Packt Publishing Ltd

The Only Authorized Guide to IBM Cognos 8 Business Intelligence Develop, deploy, and maintain a complete BI solution across your enterprise. IBM Cognos 8 Business Intelligence: The Official Guide shows you how to take full advantage of the robust service-oriented architecture and simplified role-based user interfaces. Learn how to create, share, and analyze data-rich reports that lead to increased productivity and better business decisions. Featuring real-world insight and expert tips, this is a must-have guide for IBM Cognos 8 Business Intelligence users of all levels, from administrators to end users. Measure and monitor performance using dashboards and scorecards Assign user roles and privileges Provide complete and consistent access to a broad range of data sources via Cognos Connection Use Cognos 8 Go! to extend BI to Office applications, mobile devices, and search engines Enable business users to create reports with Query Studio Develop new insights by exploring data in multiple dimensions and perspectives with Analysis Studio Build Dimensional Reports with Report Studio Use Event Studio to identify and deliver mission-critical information Create, modify, organize, and publish a model from Cognos Framework Manager Implement sound security measures Take advantage of the management tools in Cognos Administration to ensure maximum reliability and availability

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A consultant with more than ten years of Cognos BI experience helps organizations develop and implement Business Intelligence (BI) solutions in the first volume in a series of titles on Cognos products. The step-by-step guide helps readers through the fundamentals of the software. (Computer Books - Database Management)

IBM Watson Content Analytics: Discovering Actionable Insight from Your Content Apress

IBM® defines a smarter city as one that makes optimal use of all available information to better understand and control its operations and optimize the use of resources. There is much information available from different sources. However, city officials often lack the holistic view of the city's operations that is required to respond to the citizens' needs in a timely manner and use the city resources wisely. IBM Intelligent Operations Center delivers a unified view of city agencies, providing three primary elements for successful management of cities: use information, anticipate problems, and coordinate actions and resources. Chapter 1 of this IBM Redbooks® publication introduces the IBM Intelligent Operations Center solution. The chapter provides a high-level overview of its features, benefits, and architecture. This information is intended for city officials and IT architects that must understand the business value of IBM Intelligent Operations Center and its architecture. The remaining chapters of this book focus on information that help IBM Intelligent Operations Center administrators perform daily administration tasks. This book describes commands and tools that IBM Intelligent Operations Center administrators must use to keep the solution running, troubleshoot and diagnose problems, and perform preventive maintenance. This book includes preferred practices, tips and techniques, and general suggestions for administrators of IBM Intelligent Operations Center on-premises deployments. For related information about this topic, refer to the following IBM Redbooks publications: IBM Intelligent Operations Center for Smarter Cities Redpaper, REDP-4939 IBM Intelligent Operations Center for Smarter Cities Solution Guide [Solving Operational Business Intelligence with InfoSphere Warehouse Advanced Edition](#) McGraw Hill Professional The Beginner's Guide to Crystal Reports 2013 was written as a quick-start guide for beginners, and not intended as a comprehensive reference manual. The Beginner's Guide to Crystal Reports 2013 is a simple-to-follow, quick-start procedure for first-time users without any computer programming experience. Once you learn the basic skills in this book, download the free comprehensive 730-page user guide provided by SAP to reference all the functions of Crystal Reports 2013. Use web search key words "SAP Crystal Reports 2013 User Guide". This book is not a user guide. Crystal Reports elevates MS Excel users to the next skill level in data analytics and reporting. It enables users to independently access live data from various data sources. With an established data source connection, learning and using Crystal Reports 2013 is as easy as using Microsoft Excel. Includes color screen shots and examples to guide users every step of the way. Learn how to setup a data connection, examine a data structure, create a new report, add data fields, format a report, add pictures, charts and create formulas. See how to filter data, setup user parameters and create a summary report with drill-down features. The third edition includes lessons for beginners to gain intermediate skills. This book demystifies the complexity of using Crystal Reports and presents it as a user-friendly application. This book is currently used in corporate training to teach non-programmers how to extract system data and create basic reports. This book is intended to provide the reader the basic skills at creating simple reports and the confidence to learn advanced skills independently. This is NOT a comprehensive reference manual.

IBM Cognos 8 Business Intelligence: The Official Guide Createspace Independent Publishing Platform

Written in cookbook style, this book offers learning and techniques through recipes. It contains step-by-step instructions for Report Studio 8 users to author effective reports. The book is designed in such a way that you can refer to things chapter by chapter, and read them in no particular order. You will see a new fictional business case in each recipe that will relate to a real-life problem and then you will learn how to crack it in Report Studio. If you are a Business Intelligence or MIS Developer (programmer) working on Cognos Report Studio who wants to author impressive reports by putting to use what this tool has to offer, this book is for you. You could also be a Business Analyst or Power User who authors his own reports and wants to look beyond the conventional features of Report Studio 8. This book assumes that you can do basic authoring, are aware of the Cognos architecture, and are familiar with Studio.

SAS Web Report Studio 4.3 IBM Redbooks

IBM® Cognos® Business Intelligence (BI) provides a proven enterprise BI platform with an open data strategy. Cognos BI provides customers with the ability to use data from any source, package it into a business model, and make it available to consumers in various interfaces that are tailored to the task. IBM Cognos Dynamic Cubes complements the existing Cognos BI capabilities and continues the tradition of an open data model. It focuses on extending the scalability of the IBM Cognos platform to enable speed-of-thought analytics over terabytes of enterprise data, without having to invest in a new data warehouse appliance. This capability adds a new level of query intelligence so you can unleash the power of your enterprise data warehouse. This IBM Redbooks® publication addresses IBM Cognos Business Intelligence V10.2.2 and specifically, the IBM Cognos Dynamic Cubes capabilities. This book can help you in the following ways: Understand core features of the Cognos Dynamic Cubes capabilities of Cognos BI V10.2 Learn by example with practical scenarios by using the IBM Cognos samples This book uses fictional business scenarios to demonstrate the power and capabilities of IBM Cognos Dynamic Cubes. It primarily focuses on the roles of the modeler, administrator, and IT architect.

IBM Cognos 10 Report Studio IBM Redbooks

Describes how to use the SAS/IML Studio GUI to conduct exploratory data analysis and standard statistical analyses.

IBM Cognos Dynamic Query IBM Redbooks

This book is a comprehensive look at the BI Office suite of tools from Pyramid Analytics. BI Office is a web-based business analytics suite for analytics, dashboards, reporting, and data mining designed for taking BI to the cloud. BI Office users—and organizations considering implementing BI Office—will gain a solid understanding of the software and how to use it to build reports, dashboards, and publications with their corporate data assets. A User's Guide Pyramid Analytics takes a step-by-step approach to introducing and exploring the BI Office application. It explores the basic concepts related to using BI Office and provides options for finding and using existing data analytics content and functionality. The book also dives deep into more sophisticated topics related to the BI Office toolset. It shares several advanced reporting features, including innovative visualizations, advanced analytics (including R integration), and the use of parameters and custom elements to go beyond the basics of cube navigation and querying. Next, A User's Guide to Pyramid Analytics provides detailed instruction on installing, configuring, and managing the BI Office environment. It offers tips on managing different aspects of the BI Office application and environment, including users, licenses, security roles, content, business logic, data sources, and data models. Finally, the book contains a few additional topics including some specific client and server configuration challenges as well as BI Office's geospatial support for map-based reports. This book also provides detailed guidance on: Using the BI Office tools to explore corporate data assets, create compelling reports, and use those reports to create story telling dashboards and print-ready publications. The Data Lineage feature of BI Office, which provides content consumers and developers the ability to understand and analyze content usage and interdependencies. Exploring several advanced dashboarding techniques and using the BI Office alerting engine to stay on top of data-related situations. The industry-leading data modeling capabilities provided with BI Office that enable data analysts and content developers the ability to combine corporate, workgroup, and personal data into rich data models that can then be exposed for analysis and reporting. What you'll learn Create reports to show corporate data assets using grids, charts, maps, gauges, and advanced visualizations. Use various report options including conditional formatting, visual totals, slicers, custom elements, and advanced analytics. Build corporate dashboards using report content, other assets, and advanced interactions. Author and distribute print-ready publications using report content and dynamic data-based text assets. Build data models combining corporate, workgroup, and personal data enabling a self-service approach to data analytics. Understand how to install, manage, and administer a complete BI Office environment. Who This Book Is For Business analysts, report developers, and business intelligence professionals responsible for providing data analytics and insights within their organizations. In addition, it's for anyone within an organization that may use BI Office-based content, including executives, managers, and data consumers of all types. Finally, it's also for those IT resources who might be responsible for implementing, managing, and supporting BI Office as an on-premise reporting and business intelligence solution.

Beyond Big Data Packt Publishing Ltd

This Cookbook contains step-by-step instructions for Report Studio 10.1 users to author effective reports. The book is designed in a way that you can

refer to it chapter by chapter, look at the list of recipes and read them in no particular order. The Cognos 10.1 Report Studio Cookbook is for you if you are a Business Intelligence Developer who is working on IBM Cognos 10 Report Studio and wants to author impressive reports by putting to use what this tool has to offer. It is also ideal you are a Business Analyst or Power User who authors his own reports and wants to look beyond the conventional features of IBM Cognos 10 Report Studio. This book assumes that you are familiar with the architecture of IBM Cognos 10. You should also have basic knowledge of IBM Cognos Report Studio and can do the basic report authoring tasks.

BIRT IBM Redbooks

Provides step-by-step instructions for performing tasks such as creating, viewing, copying, moving, exporting, and printing reports using SAS Web Report Studio 4.3. This title is also available online.

IBM Spectrum Family: IBM Spectrum Control Standard Edition IBM Redbooks

IBM® InfoSphere® Warehouse is the IBM flagship data warehouse platform for departmental data marts and enterprise data warehouses. It offers leading architecture, performance, backup, and recovery tools that help improve efficiency and reduce time to market through increased understanding of current data assets, while simplifying the daily operations of managing complex warehouse deployments. InfoSphere Warehouse Advanced Enterprise Edition delivers an enhanced set of database performance, management, and design tools. These tools assist companies in maintaining and increasing value from their warehouses, while helping to reduce the total cost of maintaining these complex environments. In this IBM Redbooks® publication we explain how you can build a business intelligence system with InfoSphere Warehouse Advanced Enterprise to manage and support daily business operations for an enterprise, to generate more income with lower cost. We describe the foundation of the business analytics, the Data Warehouse features and functions, and the solutions that can deliver immediate analytics solutions and help you drive better business outcomes. We show you how to use the advanced analytics of InfoSphere Warehouse Advanced Enterprise Edition and integrated tools for data modeling, mining, text analytics, and identifying and meeting the data latency requirements. We describe how the performance and storage optimization features can make building and managing a large data warehouse more affordable, and how they can help significantly reduce the cost of ownership. We also cover data lifecycle management and the key features of IBM Cognos® Business Intelligence. This book is intended for data warehouse professionals who are interested in gaining in-depth knowledge about the operational business intelligence solution for a data warehouse that the IBM InfoSphere Warehouse Advanced Enterprise Edition offers.

IBM Cognos Business Intelligence V10.1 Handbook IBM Redbooks

Drive Powerful Business Value by Extending MDM to Social, Mobile, Local, and Transactional Data Enterprises have long relied on Master Data Management (MDM) to improve customer-related processes. But MDM was designed primarily for structured data. Today, crucial information is increasingly captured in unstructured, transactional, and social formats: from tweets and Facebook posts to call center transcripts. Even with tools like Hadoop, extracting usable insight is difficult--often, because it's so difficult to integrate new and legacy data sources. In Beyond Big Data, five of IBM's leading data management experts introduce powerful new ways to integrate social, mobile, location, and traditional data. Drawing on pioneering experience with IBM's enterprise customers, they show how Social MDM can help you deepen relationships, improve prospect targeting, and fully engage customers through mobile channels. Business leaders and practitioners will discover powerful new ways to combine social and master data to improve performance and uncover new opportunities. Architects and other technical leaders will find a complete reference architecture, in-depth coverage of relevant technologies and use cases, and domain-specific best practices for their own projects. Coverage Includes How Social MDM extends fundamental MDM concepts and techniques Architecting Social MDM: components, functions, layers, and interactions Identifying high value relationships: person to product and person to organization Mapping Social MDM architecture to specific products and technologies Using Social MDM to create more compelling customer experiences Accelerating your transition to highly-targeted, contextual marketing Incorporating mobile data to improve employee productivity Avoiding privacy and ethical pitfalls throughout your ecosystem Previewing Semantic MDM and other emerging trends

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