

Getting Started With Oracle Hyperion Planning 11

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Oracle 11g Streams Implementer's Guide Ann L. R. McKinnell 2010-01-19 Annotation From smaller businesses through to huge enterprises _ users all over the world often require access to data 24 hours a day. Distributed database systems proliferate the world of data sharing providing an ability to access real-time data anywhere, anytime. Oracle Streams, a built-in feature of the Oracle database, is a data replication and integration feature critical to the success and wellbeing of enterprises in today's fast moving economy. This book provides the reader with solid techniques to master Oracle Streams technology and successfully deploy distributed database systems. This book quickly goes over the basics and gets you up and running with a simple Oracle 11g Streams environment. It will serve as an excellent companion to the Oracle Streams Administration Guide. It is intended for Oracle database architects and administrators, and provides in-depth discussion on must-know information for the design, implementation, and maintenance of an Oracle Streams environment. The book does not attempt to regurgitate all the information in the Oracle Streams Administration Guides, but rather provides additional clarification and explanation of design, implementation, and troubleshooting concepts that are often elusive in Streams documentation. It also identifies helpful tools and Oracle resources to add to your knowledge base, as well as tried and tested tricks and tips to help you tame Oracle Streams. The book starts by introducing and explaining the components of Oracle Streams and how they work together. It then moves on logically, helping you to determine your distributed environment requirements and design your Streams implementation to meet those requirements. Once these concepts are discussed, the book moves to configuration and basic implementation examples to help solidify those concepts. It then addresses advanced features such as tags, down-stream capture, and conflict resolution. You then move on to maintenance techniques such as documenting the environment, effectively planning and implementing changes to the environment, and monitoring and troubleshooting the environment. When you have studied the techniques and completed the hands-on examples, you will have an understanding of Oracle Streams' core concepts and functionally that will allow you to successfully design, implement, and maintain an Oracle Streamed environment.

InfoWorld 1998-11-09 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Look Smarter Than You Are with Oracle Enterprise Performance Reporting CloudinterRel Consulting 2016-06-22 Oracle Enterprise Performance Reporting Cloud Service (EPRCS) takes your enterprise-wide reporting process to the next level by providing collaborative, secure, and narrative reporting. This easy to learn Cloud-only solution combines data and narration in consistent looking reports and reduces the time to generate report packages so you can focus on value added analysis to improve business decisions. Look Smarter Than You Are with Oracle Enterprise Performance Reporting Cloud Service will walk you through how to build and then execute a full reporting cycle from start to finish using this powerful new solution. You will learn: How to build a report package and then execute the reporting cycle from start to finish Review authored doclets and interact with Authors using commentary Sign-off or reject the final product Assign security How to administer and personalize your reporting environment How to migrate objects between environments How to build a custom reporting application to house additional data

The Complete CPA Reference Nick A. Dauber 2013-01-10 The newly updated fast-reference problem solver The Complete CPA Desk Reference—the convenient, comprehensive reference professionals have relied on for nearly fifteen years—is now updated in a new Fifth Edition to give today's busy executives and accountants the helpful information they need in a quick-reference format. Packed with practical techniques and rules of thumb for solving day-to-day accounting issues, the new edition helps you quickly pinpoint what to look for, what to watch out for, what to do, and how to do it. In an easy-to-use Q & A format, it covers such useful topics as IFRS standards, internal control over financial reporting financial measures, ratios, and procedures. Includes complete coverage of the Risk Assessment Auditing Standards and Standards of the PCAOB Incorporates Accounting Standards Codification (ASC) throughout the book Adds new chapters on professional ethics and quality controls for CPA firms Features a new section on International Financial Reporting Standards (IFRS) Packed with checklists, samples, and worked-out solutions to a variety of accounting problems, this reliable reference tool is a powerful companion for the complex, ever-changing world of accounting.

Getting Started with Oracle Hyperion Planning 11 Enti Sandeep Reddy 2011-09-18 Annotation Oracle Hyperion Planning is one of the many products in the Oracle Enterprise Performance Management software suite, an industry-leading Business Intelligence software package. The primary focus of the Hyperion Planning product is to provide a planning, budgeting, and forecasting solution that helps you manage and coordinate all your business planning and budgeting needs. This book is a practical guide to implementing a Hyperion Planning solution in your organization, which addresses all your planning, budgeting, and forecasting needs. You will begin with the installation of Hyperion Planning and then design Planning applications as per some example user requirements. You will then learn to create the planning objects. The book moves on to explaining important concepts within Hyperion Planning such as data forms, task lists, business rules, validation rules, and workflows, with the help of many real-world examples to maximize your learning. Towards the end of the book, you will cover user provisioning and access rights and budget process management. A practical guide to implementing Oracle Hyperion Planning for managing all your business planning and budgeting needs.

Look Smarter Than You Are with Oracle Analytics Cloud Standard Edition Edward Roske 2017-06-13 Oracle Analytics Cloud is a full Business Intelligence platform that allows companies to store and calculate data and display it in beautiful visualizations. OAC provides intuitive visual interactions, self-service data discovery, and powerful analytic capabilities. This Cloud solution will reduce your analytics and administration time, increase the timeliness of information, draw out key information elements important to your organization, and improve business decisions. You will learn: Steps to setup your Oracle Analytics Cloud instance How to build Essbase Cloud cubes from start to finish: Creating cubes with unstructured formats and Application Workbook Excel templates in both the Cube Designer and web interface Maintaining dimensions and loading data Creating calculation scripts and calculating data Assigning security Performing ad hoc analysis in Excel How to create insightful data visualizations Administration and automation Migration steps to and from on-premises

Manual de Inteligența Afacerilor Daniela Ioana Alexandru 2010

Datalog in Academia and Industry Pablo Barceló 2012-08-27 This book constitutes the refereed proceedings of the Second International Workshop on Datalog 2.0, held in Vienna, Austria, in September 2012. The 14 revised full papers presented together with 2 invited talks and 2 invited tutorials were carefully reviewed and selected from 17 initial submissions. Datalog 2.0 is a workshop for Datalog pioneers, implementors, and current practitioners; the contributions aim to bring every participant up-to-date with the newest developments and map out directions for the future.

Look Smarter Than You Are with Oracle Hyperion Planning: An End User's Guide Edward Roske 2010-12 How Can I Use Oracle Hyperion Planning to plan, budget and forecast? Oracle Hyperion Planning is the market leading budgeting and forecasting solution that provides powerful planning capabilities over the web and in Microsoft Excel. This book is your key to unlocking the world of Planning from an end user perspective, guiding you through the ins and outs of Planning on your quest to a better budgeting and forecasting process which in turn leads to better enterprise performance. You will learn: What is Oracle Hyperion Planning and how to connect; How to plan over the web; How to plan and build models in Microsoft Excel with Smart View; All of the Planning end user features like supporting detail, cell text, document attachments, adjusting, grid spreader and more; How to perform ad hoc analysis and create reports using Smart Slices and Report Designer from Planning data forms; Steps to review and approve budgets through process management Content covers both Planning 9.3.1 and 11.1.1 versions.

F & S Index United States Annual 2007

Reengineering the University William F. Massy 2016-03-15 Higher education expert William F. Massy's decades as a professor, senior university officer, and consultant have left him with a passionate belief in the need for reform in America's traditional universities. In Reengineering the University, he addresses widespread concerns that higher education's costs are too high, learning falls short of objectives, disruptive technology and education models are mounting serious challenges to traditional institutions, and administrators and faculty are too often unwilling or unable to change. An expert microeconomist, Massy approaches the challenge of reform in a genuinely new way by applying rigorous economic principles, informed by financial data and other evidence, to explain the forces at work on universities and the flaws in the academic business model. Ultimately, he argues that computer models that draw on data from college transaction systems can help both administrators and faculty address problems of educational performance and cost analysis, manage the complexity of planning and budgeting systems, and monitor the progress of reform in nonintrusive and constructive ways. Written for institutional leaders, faculty, board members, and policymakers who bear responsibility for initiating and carrying through on reform in traditional colleges and universities, Reengineering the University shows how, working together, administrators and faculty can improve education, research, and affordability by keeping a close eye on both academic values and the bottom line. "Massy's in-depth yet highly accessible analysis is a must-read for any academic leader."—Academic Leader "William Massy is a complex, deeply knowledgeable man: half hopeless romantic about the value and high purposes of higher education and half pragmatic engineer focused on costs, efficiency, and metrics. That combination proves to be just right for this wise and insightful book."—Michael S. McPherson, The Spencer Foundation "Reengineering the

University spells out the efforts that William Massy has made throughout his extraordinary career to develop models to aid academic institutions in improving their cost efficiency and academic quality. Written in clear and concise form, academic administrators and faculty concerned about the future of their institutions should read it."—Ronald G. Ehrenberg, Cornell Higher Education Research Institute "This book is a game changer. It cogently deals with the problem of long-term sustainability of universities by addressing the core problems of quality in relation to cost and margin. Massy builds a strong case for his 'reengineering tools' which any university leader would find remarkably helpful in tackling critical issues of quality-conscious cost containment."—Paula Myrick Short, University of Houston "Reengineering the University is a tough love prescription for making the nation's colleges and universities more affordable by reengineering them to be more efficient. It is Bill Massy at his best."—Robert Zemsky, Founder of the Institute for Research on Higher Education at the University of Pennsylvania "Only Bill Massy could provide this perspective on an extraordinary moment in higher education, offering leaders a variety of adaptive tools and methods to engage this moment and strengthen the important work of creating sustainable futures for our universities."—John J. DeGioia, Georgetown University William F. Massy, a higher education consultant, is professor emeritus of education and business administration and a former vice president and vice provost at Stanford University. The author of Honoring the Trust: Quality and Cost Containment in Higher Education, he is the former president of the Jackson Hole Higher Education Group.

Look Smarter Than You Are with Hyperion Planning: an Administrator's Guide Edward Roske 2010-07-12 Oracle Hyperion Planning is the market leading budgeting and forecasting solution that provides powerful planning capabilities over the web and in Microsoft Excel. You want to plan faster and more accurately and you are sure Oracle Hyperion Planning is the answer. This book is your key to unlocking the world of Planning from an administrator perspective, guiding you through the ins and outs of Planning on your quest for improved budgeting and forecasting. You will learn: • What is Oracle Hyperion Planning and how to connect • How to plan over the web • How to build a Planning application from start to finish • The steps to manage and administer Planning applications • Tips, tricks, and design best practices for Planning and its underlying Essbase databases

Oracle Essbase 11 Development Cookbook Jose R. Ruiz 2012-01-24 This cookbook is full of immediately useable recipes showing you the advanced development techniques when building Essbase Applications and how to take these applications further. This cookbook offers practical, task-based, and immediately usable recipes covering a wide range of advanced development techniques to build Essbase Applications and take them further. In addition to its cookbook style, which ensures the solutions are presented in a clear step-by-step manner, its explanations go into great detail, which makes it good learning material for everyone who has experience in Essbase and wants to improve. The book is designed in such a way that you can either read it chapter by chapter or refer to recipes that you want in no particular order. If you are an experienced Essbase developer, Essbase Database Designer or Database Administrator, then this book is for you. This book assumes that you have good knowledge of Oracle Essbase.

Look Smarter Than You Are with Oracle Planning and Budgeting Cloud Edward Roske 2017-04-11 Oracle Planning & Budgeting Cloud takes your confusing budgeting application or existing Excel spreadsheets and makes them into a world-class budgeting application. This Cloud solution will reduce your plan cycle time, increase timeliness of information for business decisions, and improve accuracy in forecasts. And this book is the key to get there! Look Smarter Than You Are with Oracle Planning & Budgeting Cloud will walk you through how to build a Planning & Budgeting Cloud application from start to finish, step by step. We will also cover the end user features and functions for entering, reporting, and analyzing your data. You will learn: - How to build an Oracle PBCS application from start to finish - How to administer and automate your solution - How to migrate to and from on-premise Hyperion Planning - All of the end user features and functions like entering plans, running business rules, sandboxing and more

Look Smarter Than You Are with Hyperion Planning 11.1.2: Advanced Hyperion Planning Edward Roske
Industrial Revolution 4.0 Stanisław Mazur 2022-09-28 The radical transformations to which the economy and society have been subjected for decades have gained momentum in recent years, not least because of the coronavirus pandemic, the consequences of which are yet to be fully understood. As a result, certain economic models and business practices are becoming less sustainable. One of the reasons for this is the rapid advance of Revolution 4.0. The issues raised in this book are central to understanding the theoretical and practical aspects of the Fourth Industrial Revolution and its overwhelming impact on emerging socio-economic relations. The book addresses the future and flexibility of the labour market in the era of digital transformation; issues related to the emergence of new patterns of production and the distribution of public services. It examines the impact of Revolution 4.0 on the global business services sector and business project management models, in times of increasing complexity. The book covers a broad spectrum of concerns associated with Industry 4.0, such as social, economic, technological, and environmental, making it a comprehensive resource offering state-of-the-art knowledge. Further, it includes a discussion on the perspectives for the development of Revolution 4.0 in the context of the post-pandemic world. This book skillfully combines theoretical considerations with practical applications, offering a valuable, engaging and accessible resource for researchers, scholars, students, policymakers, public decision-makers, and businesspeople alike.

Bridging the Socio-technical Gap in Decision Support Systems Ana Respicio 2010 Presents the advances in decision support theory and practice with a focus on bridging the socio-technical gap. This book covers a wide range of topics including:

Understanding DM, Design of DSS, Web 2.0 Systems in Decision Support, Business Intelligence and Data Warehousing, Applications of Multi-Criteria Decision Analysis, and more.

Understanding PeopleSoft 8 Lynn Anderson 2006-02-20 Make Your First Step into ERP a Success with PeopleSoft 8 Implementing and supporting any ERP system means an enormous investment of money, time, and personnel, and PeopleSoft is no exception. Understanding PeopleSoft 8 is the resource you need to make sure your investment pays off. Inside, ERP and PeopleSoft experts teach you how to prepare your organization for the changes ERP brings, to lead it through the PeopleSoft implementation process, and keep it on track with world-class support and an eye to the future. Coverage includes: The history and nature of ERP systems Advantages and special capabilities of PeopleSoft applications Building a business case for purchasing PeopleSoft Setting goals for the implementation Measuring and ensuring your return on investment Resources required for a successful implementation The ERP implementation—structure and process Technical architecture of the PeopleSoft applications Components, features, and functions of the PeopleSoft application Key implementation success factors Supporting users after the product is implemented The future of ERP systems and PeopleSoft

Oracle Essentials Rick Greenwald 2007-11-01 Oracle is an enormous system, with myriad technologies, options, and releases. Most users—even experienced developers and database administrators—find it difficult to get a handle on the full scope of the Oracle database. And, as each new Oracle version is released, users find themselves under increasing pressure to learn about a whole range of new technologies. The latest challenge is Oracle Database 11g. This book distills an enormous amount of information about Oracle into a compact, easy-to-read volume filled with focused text, illustrations, and helpful hints. It contains chapters on: Oracle products, options, data structures, and overall architecture for Oracle Database 11g, as well as earlier releases (Oracle Database 10g, Oracle9i, and Oracle8i) Installing, running, managing, monitoring, networking, and tuning Oracle, including Enterprise Manager (EM) and Oracle's self-tuning and management capabilities; and using Oracle security, auditing, and compliance (a new chapter in this edition) Multiuser concurrency, data warehouses, distributed databases, online transaction processing (OLTP), high availability, and hardware architectures (e.g., SMP, clusters, NUMA, and grid computing) Features beyond the Oracle database: Oracle Application Express, Fusion Middleware (including Oracle Application Server), and database SOA support as a Web services provider The latest Oracle Database 11g features: query result set caching, Automatic Memory Management, the Real Application Testing, Advanced Compression, Total Recall, and Active Data Guard Option Options, changes to the OLAP Option (transparently accessed and managed as materialized views), the Flashback transaction command, transparent data encryption, the Support Workbench (and diagnosability infrastructure), and partitioning enhancements (including interval and new composite types) For new Oracle users, DBAs, developers, and managers, Oracle Essentials provides an invaluable, all-in-one introduction to the full range of Oracle features and technologies, including the just-released Oracle Database 11g features. But even if you already have a library full of Oracle documentation, you'll find that this compact book is the one you turn to, again and again, as your one-stop, truly essential reference. "Oracle Essentials gives a clear explanation of the key database concepts and architecture underlying the Oracle database. It's a great reference for anyone doing development or management of Oracle databases." --Andrew Mendelsohn, Senior Vice President, Database Server Technologies, Oracle Corporation

Beyond Performance Management Jeremy Hope 2012-01-24 There's a bewildering array of management tools out there. And they all promise to help you excel at the toughest parts of your job: defining your organization's strategic direction, managing customers and costs, and boosting workforce performance. But just 30 percent of these tools deliver as intended. Why? As Jeremy Hope and Steve Player reveal in *Beyond Performance Management*, while many tools are sound in theory, they're misused by most organizations. For example, executives buy and implement a tool without first asking, "What problem are we trying to solve?" And they use tools to command and control frontline teams, not empower them—a serious and costly mistake. In this eminently useful, clear-eyed book, the authors critically review dozens of well-known management tools—from mission statements, balanced scorecards, and rolling forecasts to key performance indicators, Six Sigma, and performance appraisals. They explain how to select the right tools for your organization, how to implement them correctly, and how to extract maximum value from each. Brimming with rigorous analysis and solid advice, *Beyond Performance Management* helps you swiftly gauge the value of each management tool, as well as navigate the increasingly crowded field of offerings—so the tools you select deliver fully on their promise.

InfoWorld 2004-07-19 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Oracle Hyperion Interactive Reporting 11 Expert Guide Edward J. Cody 2011-12-08 Annotation Oracle Hyperion Interactive Reporting is one of many products in the Oracle Business Intelligence Enterprise Edition Plus software suite, an industry-leading business intelligence platform. The primary focus of the Interactive Reporting product is to provide strong relational querying and data analysis capabilities, where the software provides significant flexibility for creating custom dashboards, interfaces, and data analysis routines through the use of JavaScript programming and built-in software functionality. While Interactive Reporting is extremely flexible, performing advanced operations in the software is complicated and requires basic programming knowledge and an advanced understanding of the software. This book continues from where *The Business Analysts Guide to Oracle Hyperion Interactive Reporting 11* completed and provides the reader with the information to successfully execute the advanced features of the product along with examples and specific techniques applicable to everyday use. The Oracle Hyperion Interactive Reporting 11 Expert Guide provides software users and developers with many examples of the techniques used by software experts. The book begins with an introduction to leveraging advanced features of the project and an introduction to JavaScript. Dashboards are a major focus of the book with four chapters focused on building a simple to complex dashboard including functions, global objects, and syncing selections across dashboards. The book places an emphasis on learning methods for data analysis by using advanced programming and built-in functions, and a unique approach to using code to generate batch reports and exports is provided. The Dashboard Studio Optimize Utility and the Dashboard Studio Merge utility are explained in detail, and the approach to building and using a central code repository for use in dashboards and computations across multiple documents in an enterprise is demonstrated. This book will help the reader become an expert user of the software, providing the skills necessary to understand, communicate, and perform advanced level tasks. The authors experience in developing and supporting Interactive Reporting users is very apparent throughout each chapter of the book. While the book displays content and examples from version 11 of the software, the book is also applicable to previous versions of the software dating back to version 8, so readers not currently using Interactive Reporting 11 will find the book applicable to daily use with the product.

Developing Essbase Applications Cameron Lackpou 2012-06-13 If you love Essbase and hate seeing it misused, then this is the book for you. Written by 12 Essbase professionals that are either acknowledged Essbase gurus or certified Oracle ACEs,

