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Sams Teach Yourself Lotus Notes R5 in 10 Minutes Apress  
Implement Oracle Business Intelligence Applications Provide actionable business intelligence across the enterprise to enable informed decision-making and streamlined business processes. Oracle Business Intelligence Applications: Deliver Value Through Rapid Implementations shows how to justify, configure, customize, and extend this complete package of BI solutions. You'll get a technical walkthrough of Oracle Business Intelligence Applications architecture--from the dashboard to the data source--followed by best practices for maximizing the powerful features of each application. You will also find out about stakeholders critical to project approval and success. Optimize performance using Oracle Exalytics In-Memory Machine Deliver timely financial information to managers with Oracle Financial Analytics Enable a streamlined, demand-driven supply chain via Oracle Supply Chain and

Order Management Analytics Provide end-to-end visibility into manufacturing operations with Oracle Manufacturing Analytics Optimize supply-side performance through Oracle Procurement and Spend Analytics Use Oracle Human Resources Analytics to provide key workforce information to managers and HR professionals Track the costs and labor required to maintain and operate assets with Oracle Enterprise Asset Management Analytics Maintain visibility into project performance via Oracle Project Analytics Provide actionable insight into sales opportunities using Oracle Sales Analytics Enable superior customer service with Oracle Service Analytics  
**Oracle Business Intelligence Applications** CreateSpace  
You do not need volumes of Oracle documentation to know what you need to learn and be successful. What you need is a material that is concise but gives you sufficient depth of knowledge and covers the whole gamut of the knowledge area. Oracle Business Intelligence - Quick flip is created with a mission to provide you the knowledge you really need and be successful at your projects. It covers all the relevant areas with necessary examples and touch points for you to explore more. We sincerely value your feedback. Please feel free to reach us at [nujelQ@gmail.com](mailto:nujelQ@gmail.com)

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Oracle Fusion Applications Development and Extensibility Handbook HarperCollins

American higher education faces a challenging environment. Decreasing state appropriations, rising costs, and tightening budgets have left American colleges and universities scrambling to achieve their missions with ever more limited resources. Campus leaders have therefore increasingly relied upon institutional research and strategic planning departments to make transparent and rational decisions and to promote good stewardship of critical but finite resources. Institutional Research Initiatives in Higher Education illustrates the wealth of institutional research activities occurring in American higher education. Featuring chapters by a prominent mix of authors representing community colleges, traditional undergraduate institutions, land grant institutions, research and flagship universities, and state agencies, this book provides numerous insights into the contemporary challenges, innovative programs, and best practices in institutional research. With contributors from a variety of regions and types of institutions, each chapter provides rigorous analysis of campus-based research activities in areas such as strategic planning, admissions and enrollment management, assessment and compliance, and financial planning and budgeting. Like the departments it studies, Institutional Research Initiatives in Higher Education is an invaluable resource for university administrators, researchers, and policymakers alike.

**The Release 12 Primer - Shining a Light on the Release 12 World**

McGraw Hill Professional

With the global economy still in recovery, it is more important than ever for individuals and organizations to be aware of their

money and its potential for both depreciation and growth. Banking, Finance, and Accounting: Concepts, Methodologies, Tools, and Applications investigates recent advances and undertakings in the financial industry to better equip all members of the world economy with the tools and insights needed to weather any shift in the economic climate. With chapters on topics ranging from investment portfolios to credit unions, this multi-volume reference source will serve as a crucial resource for managers, investors, brokers, and all others within the banking industry.

**Banking, Finance, and Accounting: Concepts, Methodologies, Tools, and Applications** Lulu.com

Master the Big Data Capabilities of Oracle R Enterprise Effectively manage your enterprise's big data and keep complex processes running smoothly using the hands-on information contained in this Oracle Press guide. Oracle R Enterprise: Harnessing the Power of R in Oracle Database shows, step-by-step, how to create and execute large-scale predictive analytics and maintain superior performance. Discover how to explore and prepare your data, accurately model business processes, generate sophisticated graphics, and write and deploy powerful scripts. You will also find out how to effectively incorporate Oracle R Enterprise features in APEX applications, OBIEE dashboards, and Apache Hadoop systems. Learn to:

- Install, configure, and administer Oracle R Enterprise
- Establish connections and move data to the database
- Create Oracle R Enterprise packages and functions
- Use the R language to work with data in Oracle Database
- Build models using ODM, ORE, and other algorithms
- Develop and deploy R scripts and use the R script repository
- Execute embedded R scripts and employ ORE SQL API functions
- Map and

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manipulate data using Oracle R Advanced Analytics for Hadoop • Use ORE in Oracle Data Miner, OBIEE, and other applications  
*The Guide to Processing Personnel Actions*  
MicroStrategy, Inc.

Over 80 quick and advanced recipes that focus on real world techniques and solutions to manage, design, and build data warehouse and business intelligence projects with this book and ebook.

Concepts, Methodologies, Tools, and Applications

Desktop User Guide for MicroStrategy 10

Take a deep dive into the concepts of machine learning as they apply to contemporary business and management. You will learn how machine learning techniques are used to solve fundamental and complex problems in society and industry. Machine Learning for Decision Makers serves as an excellent resource for establishing the relationship of machine learning with IoT, big data, and cognitive and cloud computing to give you an overview of how these modern areas of computing relate to each other. This book introduces a collection of the most important concepts of machine learning and sets them in context with other vital technologies that decision makers need to know about. These concepts span the process from envisioning the problem to applying machine-learning techniques to your particular situation. This discussion also provides an insight to help deploy the results to improve decision-making. The book uses case studies and jargon busting to help you grasp the theory of machine learning quickly. You'll soon gain the big picture of machine learning and how it fits with other cutting-edge IT services. This knowledge will give you confidence in your decisions for the future of your business. What You Will Learn Discover the machine learning, big data, and cloud and cognitive computing technology stack Gain insights into machine learning concepts and practices Understand business and enterprise decision-making using machine learning Absorb machine-learning best practices Who This Book Is For Managers tasked with making key decisions who want to learn how and when machine learning and related technologies can help them.

**Cognitive Computing Fundamentals for**

**Better Decision Making** McGraw Hill Professional

If you've been thinking about installing or upgrading to Release 12 but need to understand more about why you should do so, this is the book for you. For functional users, The Release 12 Primer highlights the modules that have changed the most. Read about Oracle's Global Business Release, Master Data Management, MOAC and the Swan Interface. Then see how it all comes together for the Financials and Procurement product families, Supply Chain Management, CRM, and Projects. And if you've always wanted to understand more about the underlying technology, but found all the terminology too complex to sort through, this book covers the technical architecture, security issues, and even Fusion, targeting both functional and technical readers. "The Release 12 Primer provides the real story on the latest version of the Oracle E-Business Suite and its technical underpinnings. If you only buy one book on Oracle E-Business Release 12, buy this one." - Floyd M. Teter, Systems Engineer, JPL

**A Practical Guide to Enterprise**

**Reporting** McGraw Hill Professional

Learn to build and implement a robust Oracle E-Business Suite system using the new release, EBS 12.2. This hands-on, real-world guide explains the rationale for using an Oracle E-Business Suite environment in a business enterprise and covers the major technology stack changes from EBS version 11i through R12.2. You will learn to build up an EBS environment from a simple single-node installation to a complex multi-node high available setup. Practical Oracle E-Business Suite focuses on release R12.2, but key areas in R12.1 are also covered wherever necessary. Detailed instructions are provided for the installation of EBS R12.2 in single and multi-node configurations, the logic and methodology

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used in EBS patching, and cloning of EBS single-node and complex multi-node environments configured with RAC. This book also provides information on FMW used in EBS 12.2, as well as performance tuning and EBS 12.2 on engineered system implementations. What You Will Learn:  
Understand Oracle EBS software and the underlying technology stack components  
Install/configure Oracle E-Business Suite R12.2 in simple and HA complex setups  
Manage Oracle EBS 12.2  
Use online patching (adop) for Installation of Oracle EBS patches  
Clone an EBS environment in simple and complex configurations  
Perform and tune Oracle EBS in all layers (Application/DB/OS/NW)  
Secure E-Business Suite R12.2  
Who This Book Is For:  
Developers, data architects, and data scientists looking to integrate the most successful big data open stack architecture and how to choose the correct technology in every layer

Oracle Business Intelligence (Obi) Foundation Suite 11g Essentials Apress

Desktop User Guide for MicroStrategy 10  
MicroStrategy, Inc.  
Oracle Business Intelligence with Machine Learning  
Artificial Intelligence Techniques in OBIEE for Actionable BIA  
Apress  
**Beginning Oracle WebCenter Portal 12c**  
McGraw Hill Professional  
Covers email, scheduling, calendars, customizing, and attachments

*Machine Learning for Decision Makers* IGI Global

An in-depth Oracle Press guide to Oracle Exalytics In-Memory Machine  
Written by Oracle ACE Director Mark Rittman, this e-book offers comprehensive coverage of Oracle Exalytics In-Memory Machine, the

best-in-class, preintegrated BI platform.

After an overview of the product and its capabilities, you'll get complete details on installation, configuration, administration, maintenance, and creation of the in-memory adaptive data mart that powers the "speed-of-thought" dashboards. Expert tips for integrating with both Oracle and non-Oracle enterprise data sources are included. Enable your organization to analyze large amounts of data via rich, visual dashboards using Oracle Exalytics In-Memory Machine and this Oracle Press guide.

"O'Reilly Media, Inc."

Master Oracle Business Intelligence Discoverer 11g  
Provide secure, immediate access to critical business information from relational and multidimensional data sources across your organization.  
Oracle Business Intelligence Discoverer 11g Handbook shows you how to optimize this intuitive ad hoc query, reporting, analysis, and web publishing tool for maximum performance. Real-world examples illustrate the powerful analysis, security, and reporting capabilities. Enable business users at all levels to make faster, more-informed decisions with help from this Oracle Press guide.  
Configure and manage Oracle Business Intelligence Discoverer 11g  
Run functional queries using the Workbook Wizard  
Add sorts, calculations, percentages, totals, and parameters using Oracle Business Intelligence Discoverer Plus  
Format queries into well-organized reports with graphs, tables, titles, headers, and footers  
Perform data analysis--statistical, classification, deviation, trend, and aging  
Use Oracle Business Intelligence Discoverer Viewer 11g to analyze, format, export, e-mail, and print reports  
Manage integration with Oracle WebLogic Server  
Refine existing queries using interactive pivoting, drilling, and hyper-drilling  
Build effective conditions and refine parameters, calculations, sorting, and percentages  
Manage access and sharing rights,

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scheduling privileges, and user preferences  
Build an end user layer and a business area  
using Oracle Business Intelligence Discoverer  
Administrator Use Oracle Enterprise Manager's  
Fusion Middleware Control feature to manage  
Oracle Business Intelligence Discoverer settings  
and preferences Implement powerful analytic  
functions using templates

### Measuring Cocurricular Learning: The Role

of the IR Office McGraw Hill Professional  
Use machine learning and Oracle Business  
Intelligence Enterprise Edition (OBIEE) as  
a comprehensive BI solution. This book  
follows a when-to, why-to, and how-to  
approach to explain the key steps involved  
in utilizing the artificial intelligence  
components now available for a successful  
OBIEE implementation. Oracle Business  
Intelligence with Machine Learning covers  
various technologies including using Oracle  
OBIEE, R Enterprise, Spatial Maps, and  
machine learning for advanced visualization  
and analytics. The machine learning  
material focuses on learning representations  
of input data suitable for a given prediction  
problem. This book focuses on the practical  
aspects of implementing machine learning  
solutions using the rich Oracle BI  
ecosystem. The primary objective of this  
book is to bridge the gap between the  
academic state-of-the-art and the industry  
state-of-the-practice by introducing you to  
machine learning with OBIEE. What You  
Will Learn See machine learning in OBIEE  
Master the fundamentals of machine  
learning and how it pertains to BI and  
advanced analytics Gain an introduction to  
Oracle R Enterprise Discover the practical  
considerations of implementing machine  
learning with OBIEE Who This Book Is For  
Analytics managers, BI architects and  
developers, and data scientists.

### **Oracle Essbase 11 Development**

### **Cookbook** CRC Press

INSTANT INTERNATIONAL  
BESTSELLER \* NEW YORK TIMES  
BESTSELLER \* #1 SUNDAY TIMES  
BESTSELLER The first, epic and true story  
of the Duke and Duchess of Sussex's life  
together, finally revealing why they chose  
to pursue a more independent path and the  
reasons behind their unprecedented decision  
to step away from their royal lives, from  
two top royal reporters who have been  
behind the scenes since the couple first met.  
Finding Freedom is complete with full color  
photographs from Harry and Meghan's  
courtship, wedding, Archie's milestones,  
and many more unforgettable moments.  
When news of the budding romance  
between a beloved English prince and an  
American actress broke, it captured the  
world's attention and sparked an  
international media frenzy. But while the  
Duke and Duchess of Sussex have  
continued to make headlines—from their  
engagement, wedding, and birth of their son  
Archie to their unprecedented decision to  
step back from their royal lives—few know  
the true story of Harry and Meghan. For the  
very first time, Finding Freedom goes  
beyond the headlines to reveal unknown  
details of Harry and Meghan's life together,  
dispelling the many rumors and  
misconceptions that plague the couple on  
both sides of the pond. As members of the  
select group of reporters that cover the  
British Royal Family and their  
engagements, Omid Scobie and Carolyn  
Durand have witnessed the young couple's  
lives as few outsiders can. With unique  
access and written with the participation of  
those closest to the couple, Finding  
Freedom is an honest, up-close, and  
disarming portrait of a confident,

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influential, and forward-thinking couple who are unafraid to break with tradition, determined to create a new path away from the spotlight, and dedicated to building a humanitarian legacy that will make a profound difference in the world.

### **Institutional Research Initiatives in Higher Education** Apress

Develop programmatic functions to create powerful database applications  
About This Book- Write complex SQL queries and design a robust database design that fits your application's need- Improve database performance by indexing, partitioning tables, and query optimizing- A comprehensive guide covering the advanced PostgreSQL concepts without any hassle  
Who This Book Is For- If you are a PostgreSQL developer with a basic knowledge of PostgreSQL development and you're want deeper knowledge to develop applications, then this book is for you. As this book does not cover basic installation and configurations, you should have PostgreSQL installed on your machine as a prerequisite.  
What You Will Learn- Write more complex queries with advanced SQL queries- Design a database that works with the application exactly the way you want- Make the database work in extreme conditions by tuning, optimizing, partitioning, and indexing- Develop applications in other programming languages such as Java and PHP- Use extensions to get extra benefits in terms of functionality and performance- Build an application that does not get locked by data manipulation- Explore in-built db functions and data type conversions  
In Detail- PostgreSQL is the most advanced open source database in the world. It is easy to install, configure, and maintain by following the documentation; however, it's difficult to develop applications using programming languages and design databases accordingly. This book is what you need to get the most out of PostgreSQL  
You will begin with advanced SQL topics such as views, materialized views, and cursors, and learn about performing data type conversions. You will then perform trigger operations and use trigger functions in PostgreSQL. Next we walk through data modeling, normalization concepts, and the effect of transactions and locking on the database. The next

half of the book covers the types of indexes, constraints, and the concepts of table partitioning, as well as the different mechanisms and approaches available to write efficient queries or code. Later, we explore PostgreSQL Extensions and Large Object Support in PostgreSQL. Finally, you will perform database operations in PostgreSQL using PHP and Java. By the end of this book, you will have mastered all the aspects of PostgreSQL development. You will be able to build efficient enterprise-grade applications with PostgreSQL by making use of these concepts  
Style and approach- Every chapter follows a step by step approach that first explains the concept, then shows you how to execute it practically so that you can implement them in your application.

### *Deliver Value Through Rapid Implementations* Apress

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.

*Developing Essbase Applications* Lulu.com  
Master Oracle Business Intelligence 11g Reports and Dashboards Deliver meaningful business information to users anytime, anywhere, on any device, using Oracle Business Intelligence 11g. Written by Oracle

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ACE Director Mark Rittman, Oracle Business Intelligence 11g Developers Guide fully covers the latest BI report design and distribution techniques. Find out how to execute effective queries, build accurate models, use scorecards and KPIs, create dynamic reports, set up dashboards, and publish to smartphones and wireless devices. This Oracle Press guide contains comprehensive details on Oracle Exalytics In-Memory Machine, the best-in-class, preintegrated BI platform. Install or upgrade to Oracle Business Intelligence 11g Develop and manage custom Oracle Business Intelligence repositories Access relational, file, and multidimensional data sources Design print-quality reports with Oracle Business Intelligence Publisher Create web-enabled analyses, dashboards, and visualizations Integrate with other applications using Oracle Business Intelligence 11g Action Framework Employ authentication, authorization, and row-level security Configure and deploy Oracle Exalytics In-Memory Machine

[Data Visualization for Oracle Business Intelligence 11g](#) McGraw Hill Professional BI Consulting Group has developed what is recognized as the most complete, most comprehensive set of dashboard and report design “best practice” standards ever developed, specific to Oracle Business Intelligence (formerly Siebel Business Analytics). These best practices have not been created simply to provide a “standard”, instead they are based on the most important litmus test “what standards actually cause dashboards to be used, and what “best practices” of dashboard and report development provide insight into the business, rather than just reports. This guide was started with the Siebel Analytics 7.8.x platform, before Oracle acquired Siebel. The current version of the guide reflects Oracle’s 10.1.3.3.x releases of Oracle Business Intelligence Enterprise Edition (OBIEE). Expect this guide to be enhanced and revised with subsequent

major releases of OBIEE.

Routledge

Utilize this practical and easy-to-follow guide to modernize traditional enterprise data warehouse and business intelligence environments with next-generation big data technologies. Next-Generation Big Data takes a holistic approach, covering the most important aspects of modern enterprise big data. The book covers not only the main technology stack but also the next-generation tools and applications used for big data warehousing, data warehouse optimization, real-time and batch data ingestion and processing, real-time data visualization, big data governance, data wrangling, big data cloud deployments, and distributed in-memory big data computing. Finally, the book has an extensive and detailed coverage of big data case studies from Navistar, Cerner, British Telecom, Shopzilla, Thomson Reuters, and Mastercard. What You’ll Learn Install Apache Kudu, Impala, and Spark to modernize enterprise data warehouse and business intelligence environments, complete with real-world, easy-to-follow examples, and practical advice Integrate HBase, Solr, Oracle, SQL Server, MySQL, Flume, Kafka, HDFS, and Amazon S3 with Apache Kudu, Impala, and Spark Use StreamSets, Talend, Pentaho, and CDAP for real-time and batch data ingestion and processing Utilize Trifacta, Alteryx, and Datameer for data wrangling and interactive data processing Turbocharge Spark with Alluxio, a distributed in-memory storage platform Deploy big data in the cloud using Cloudera Director Perform real-time data visualization and time series analysis using Zoomdata, Apache Kudu, Impala, and Spark Understand enterprise big data topics

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such as big data governance, metadata management, data lineage, impact analysis, and policy enforcement, and how to use Cloudera Navigator to perform common data governance tasks Implement big data use cases such as big data warehousing, data warehouse optimization, Internet of Things, real-time data ingestion and analytics, complex event processing, and scalable predictive modeling Study real-world big data case studies from innovative companies, including Navistar, Cerner, British Telecom, Shopzilla, Thomson Reuters, and Mastercard Who This Book Is For BI and big data warehouse professionals interested in gaining practical and real-world insight into next-generation big data processing and analytics using Apache Kudu, Impala, and Spark; and those who want to learn more about other advanced enterprise topics