

1. Record Nr.	UNINA9910779069203321
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Titolo	Oracle Essbase 11 development cookbook [[electronic resource]] : over 90 advanced development recipes to build and take your Oracle Essbase applications further / / Jose R. Ruiz
Pubbl/distr/stampa	Birmingham, U.K., : Packt Enterprise, 2012
ISBN	1-283-45346-0 9786613453464 1-84968-327-1
Descrizione fisica	1 online resource (400 p.)
Disciplina	005.75 005.75/85 005.7585
Soggetti	Database management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Quick answers to common problems"--Cover. Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewer; www.PacktPub.com; Table of Contents; Preface; Chapter 1:Understanding and Modifying Data Sources; Introduction; Setting up an Account or Measure dimension with a parent-child reference; Setting up dimensions with a generation reference; Adding columns for outline formulas; Adding the solve order column to tables that have ASO formulas; Adding and populating the Sort Order Column; Adding tables for varying attributes; Determining hierarchies in relational tables; Using the Essbase Outline Extractor to extract dimensions Using Star Analytics to build your star schema from existing Essbase cubes Chapter 2:Using Essbase Studio; Introduction; Creating TBC sample database and connecting to the data source; Adding user-defined tables; Building your minischema; Setting up joins in a minischema; Adding tables to a minischema; Using a text file data source; Working with Common Platform Language (CPL); Using Sort Order on data elements; Chapter 3: Building theBSO Cube; Introduction; Creating hierarchies using a parent-child reference table; Creating

hierarchies using a generation reference table
Adding attribute dimensions to hierarchiesBuilding a Calendar dimension; Creating date elements; Creating Alias tables; Developing cube schema and an Essbase model; Setting Essbase properties; Deploying a cube; Creating an OLAP Model in EIS; Creating an OLAP metaoutline in EIS; Chapter 4:Building the ASO Cube; Introduction; Using the Connection Wizard to set up an ASO cube; Building a Measures dimension from the fact table; Creating an ASO Cube Schema and an Essbase Model; Understanding Essbase Model properties for the ASO cube; Designing a drill-through report
Using the View dimension for Dynamic Time Series reportingChapter 5: Using EAS for Development; Introduction; Adding an application and database on an Essbase Server; Using the outline editor to add dimensions; Using dimension build rules to add the parent-child dimension; Creating dimension build rules to add a base and attribute dimensions; Using dimension build rules to add user-defined attributes and associate dimensions; Creating load rules for flat file data loads; Creating substitution variables; Using If/Else logic and substitution variables in outline formulas
Using Text measures on a BSO cubeUsing Date measures on a BSO cube; Using different outline formula logic at parent level; Creating a load rule for SQL data load using substitution variables; Using MDX in aggregate storage applications; Chapter 6:Creating Calculation Scripts; Introduction; Using Essbase Set function commands and Calc All to calculate cubes; Using control flow commands, conditional, and logical operators; Using substitution variables in calculations script; Using UDAs and Calc Two Pass in calculation scripts; Using Attributes in calculation scripts
Clearing data and using the cross- dimensional operators in a calculation script

Sommario/riassunto

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 wa

2. Record Nr.	UNINA9910557220403321
Autore	Caterina Mione Maria
Titolo	Perspectives in Zebrafish Research
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (142 p.)
Soggetti	Biology, life sciences Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>In the past decade, a small tropical vertebrate fish, zebrafish, has rapidly gained the interest of research laboratories worldwide as a model system. This topic will provide updated perspectives on all fields of zebrafish research from experts gathering at the 5th Zebrafish Principal Investigators Meeting in Trento, 20-23 March 2018. The community of researchers using zebrafish is rapidly expanding, necessitating a clear plan for how to tackle central questions that remain a challenge in the field and providing inspiration for future studies. This is the aim of the workshop and the Frontiers Research Topic will provide a platform for dissemination of novel ideas arising from this meeting.</p>