

Endeca Developer Studio Guide

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Endeca Developer Studio is a project-based tool that creates and modifies an Endeca instance configuration. The instance configuration consists of the following components and files:

- Your Developer Studio project has a project file that is typically the name of your project followed by an Endeca Studio Project (.esp) extension. This file tracks the other files used in the project.

Endeca Developer Studio: Developer Studio Help

Endeca Developer Studio is a Windows-only application. Who should use this guide This guide is intended for developers who

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are building applications using Oracle Endeca Guided Search, as well as for system administrators managing Endeca applications. Conventions used in this guide

Endeca Developer Studio - Oracle

Installing Endeca Developer Studio This section describes the installation procedure. Installation steps Developer Studio is available from the Endeca Developer Network (EDeN) Download page. To install Developer Studio: 1. In your local environment, locate the Endeca Developer Studio installer that you downloaded from EDeN. 2.

Endeca Developer Studio - Oracle

This guide assumes that you have read the Endeca Quick Start Guide. This guide covers installation of Endeca Developer Studio; for information about installing other Endeca components, refer to the appropriate Installation Guide. Endeca Developer Studio is a Windows-only application. Note: Unless otherwise indicated, whenever this document specifies IAP Workbench, it applies to any of the Endeca Workbench tool suites. Who should use this guide

Endeca Developer Studio - Oracle

Endeca Developer Studio Guide Studio Oracle Endeca Developer Studio is a Windows application that you use to define all aspects of your instance configuration. Use Developer Studio to assemble and configure pipeline components for processing your data. Overview of Developer Studio functions Endeca Developer Studio is a

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Endeca Developer Studio is a Windows-only application. Who should use this guide This guide is intended for developers who are building applications using Oracle Endeca Guided Search, as well as for system administrators managing Endeca applications. Conventions used in this guide Endeca Developer Studio - Oracle Installing Endeca Developer Studio This section describes the installation procedure.

Endeca Developer Studio Guide - orrisrestaurant.com

Endeca Developer Studio is a Windows application that you use to define all aspects of your instance configuration. Welcome to Endeca Developer Studio Use Developer Studio to assemble and configure pipeline components for processing your data. With Developer Studio, you can define:

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Who should use this guide This reference is intended for developers who are building Data Foundry pipelines using Endeca Developer Studio. Conventions used in this guide This guide uses the following typographical conventions:

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Oracle Endeca Platform Services

Endeca Developer Studio Guide Studio Oracle Endeca Developer Studio is a Windows application that you use to define all aspects of your instance configuration. Use Developer Studio to assemble and configure pipeline components for processing your data. Overview of Developer Studio functions Endeca Developer Studio is a Windows application that you use to define all aspects of your instance configuration.

Endeca Developer Studio Guide - 1x1px.me

Installing Endeca Developer Studio This section describes the installation procedure. Installation steps Developer Studio is available from the Oracle Software Delivery Cloud. To install Developer Studio: 1. In your local environment, locate the Endeca Developer Studio installer that you downloaded. 2. Endeca Developer Studio - docs.oracle.com

Endeca Developer Studio Guide - millikenhistoricalsociety.org

EID_2.3_Studio_portal_weblogic.zip: Files for the WebLogic installation. EID_2.3_Studio_components_sdk.zip: Studio Component SDK. Used for development of custom components. For information on developing custom components, see the Oracle Endeca Information Discovery Studio Developer's Guide.

Downloading the Oracle Endeca Information Discovery software

To get a walk-through of all the components and high-level steps involved in setting up an Oracle Endeca implementation, you should review the "Getting Started Guide", which is located in the "Common Documentation Release" library on the product documentation site.

Download Endeca Commerce - Oracle

Installation Guide; Information Library for Release notes, Overview, What's new, manuals, tutorials, and man pages; Other Downloads . Previous Releases; Support. Oracle Developer Studio Tools Support Offering for Oracle Premier support, including access to patches, Platform Specific Enhancements (PSEs), and ability to log service requests ...

Oracle Developer Studio Downloads

This guide is for application developers who are building Endeca applications using Oracle Endeca Guided Search. This guide is intended to help Endeca users through the process of downloading and installing their Endeca components. It provides a walk-through on how to set up a development environment and run the sample application.

Oracle Endeca Guided Search

Endeca Developer Studio is a Windows-only application. Who should use this guide This guide is intended for developers who are building applications using Oracle Endeca Guided Search, as well as for system administrators managing Endeca

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applications. Conventions used in this guide Endeca Developer Studio - Oracle Installing Endeca Developer Studio This section describes the installation procedure.

Endeca Developer Studio Guide - cdnx.truyenyy.com

It assumes that you have read the Oracle Endeca Guided Search Concepts Guide and the Oracle Endeca Guided Search Getting Started Guide and are familiar with the Endeca terminology and basic concepts. For basic development tasks, see the MDEX Engine Basic Development Guide. Who should use this guide This guide is intended for developers who ...

Endeca MDEX Engine - Oracle

Read Free Endeca Developer Studio Guide - Endeca Developer Studio Read Endeca Concepts Guide to get a basic understanding of what the above packages mean and to understand the terminology used in Endeca. Step 1 : Use the deployment template to create the folder structure and required information to provision the new application.

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Part Number: Link: Download: Description: F25150-01: View Library: Download: Oracle Commerce Guided Search/Experience Manager Online Documentation Library Release 11.3.2.

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Covers topics including HTTP methods and status codes, optimizing proxies, designing web crawlers, content negotiation, and load-balancing strategies.

From corporate IT departments to academic institutions, XML has become the language of choice for storing and transmitting data across diverse application domains. For those new to the XML query language, XQuery, this example-rich text serves as a tutorial that brings readers quickly up to speed on XQuery's data model, type system, and core language features.

With this book, managers and decision makers are given the tools to make more informed decisions about big data purchasing initiatives. Big Data Analytics: A Practical Guide for Managers not only supplies descriptions of common tools, but also surveys

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the various products and vendors that supply the big data market. Comparing and contrasting the dif

By Robert C. Camp, PhD, PE Chairman Global Benchmarking Network (GBN), Best Practice Institute™, Rochester, NY, USA
The perception, sharing, and adoption of best practices is mostly attributed to the activity called benchmarking. Obtaining maximum value from best practices is usually attributed to knowledge management. One is an extension of the other. Knowledge management can be looked upon as the management of knowledge about best practices whether in the mind as human capital or as intellectual assets or property. Most organizations now recognize the absolute imperative for the identification and collection of best practices through benchmarking. It can be a strategic strength when practiced and a fatal weakness if not pursued. But there is a serious disconnection in the exchange and adoption process. Despite significant advances in the approaches and technology that pursue improvement (six sigma, process redesign, customer relationship management, etc.), organizations continue to experience great difficulty in successfully transferring leading practices. Some would say these are exemplary, proven, observed, or promising, but, in the final analysis, they are best practices -with the objective of becoming world class. More insight is needed into how leading, or best practices are transferred and adopted - said differently, best practices for knowledge transfer or knowledge management.

Libraries have always been an inspiration for the standards and technologies developed by semantic web activities. However, except for the Dublin Core specification, semantic web and social networking technologies have not been widely adopted and further developed by major digital library initiatives and projects. Yet semantic technologies offer a new level of flexibility, interoperability, and relationships for digital repositories. Kruk and McDaniel present semantic web-related aspects of current digital library activities, and introduce their functionality; they show examples ranging from general architectural descriptions to detailed usages of specific ontologies, and thus stimulate the awareness of researchers, engineers, and potential users of those technologies. Their presentation is completed by chapters on existing prototype systems such as JeromeDL, BRICKS, and Greenstone, as well as a look into the possible future of semantic digital libraries. This book is aimed at researchers and graduate students in areas like digital libraries, the semantic web, social networks, and information retrieval. This audience will benefit from detailed descriptions of both today ' s possibilities and also the shortcomings of applying semantic web technologies to large digital repositories of often unstructured data.

In this insightful book, you'll learn from the best data practitioners in the field just how wide-ranging -- and beautiful -- working with data can be. Join 39 contributors as they explain how they developed simple and elegant solutions on projects ranging from the Mars lander to a Radiohead video. With Beautiful Data, you will: Explore the opportunities and challenges involved in working with the vast number of datasets made available by the Web Learn how to visualize trends in urban crime, using maps and data mashups Discover the challenges of designing a data processing system that works within the constraints of space travel Learn how crowdsourcing and transparency have combined to advance the state of drug research Understand how new data can automatically trigger alerts when it matches or overlaps pre-existing data Learn about the massive infrastructure

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required to create, capture, and process DNA data That's only small sample of what you'll find in Beautiful Data. For anyone who handles data, this is a truly fascinating book. Contributors include: Nathan Yau Jonathan Follett and Matt Holm J.M. Hughes Raghu Ramakrishnan, Brian Cooper, and Utkarsh Srivastava Jeff Hammerbacher Jason Dykes and Jo Wood Jeff Jonas and Lisa Sokol Jud Valeski Alon Halevy and Jayant Madhavan Aaron Koblin with Valdean Klump Michal Migurski Jeff Heer Coco Krumme Peter Norvig Matt Wood and Ben Blackburne Jean-Claude Bradley, Rajarshi Guha, Andrew Lang, Pierre Lindenbaum, Cameron Neylon, Antony Williams, and Egon Willighagen Lukas Biewald and Brendan O'Connor Hadley Wickham, Deborah Swayne, and David Poole Andrew Gelman, Jonathan P. Kastellec, and Yair Ghitza Toby Segaran

How do you find your way in an age of information overload? How can you filter streams of complex information to pull out only what you want? Why does it matter how information is structured when Google seems to magically bring up the right answer to your questions? What does it mean to be "findable" in this day and age? This eye-opening new book examines the convergence of information and connectivity. Written by Peter Morville, author of the groundbreaking Information Architecture for the World Wide Web, the book defines our current age as a state of unlimited findability. In other words, anyone can find anything at any time. Complete navigability. Morville discusses the Internet, GIS, and other network technologies that are coming together to make unlimited findability possible. He explores how the melding of these innovations impacts society, since Web access is now a standard requirement for successful people and businesses. But before he does that, Morville looks back at the history of wayfinding and human evolution, suggesting that our fear of being lost has driven us to create maps, charts, and now, the mobile Internet. The book's central thesis is that information literacy, information architecture, and usability are all critical components of this new world order. Hand in hand with that is the contention that only by planning and designing the best possible software, devices, and Internet, will we be able to maintain this connectivity in the future. Morville's book is highlighted with full color illustrations and rich examples that bring his prose to life. Ambient Findability doesn't preach or pretend to know all the answers. Instead, it presents research, stories, and examples in support of its novel ideas. Are we truly at a critical point in our evolution where the quality of our digital networks will dictate how we behave as a species? Is findability indeed the primary key to a successful global marketplace in the 21st century and beyond. Peter Morville takes you on a thought-provoking tour of these memes and more -- ideas that will not only fascinate but will stir your creativity in practical ways that you can apply to your work immediately. "A lively, enjoyable and informative tour of a topic that's only going to become more important." --David Weinberger, Author, Small Pieces Loosely Joined and The Cluetrain Manifesto "I envy the young scholar who finds this inventive book, by whatever strange means are necessary. The future isn't just unwritten--it's unsearched." --Bruce Sterling, Writer, Futurist, and Co-Founder, The Electronic Frontier Foundation "Search engine marketing is the hottest thing in Internet business, and deservedly so. Ambient Findability puts SEM into a broader context and provides deeper insights into human behavior. This book will help you grow your online business in a world where being found is not at all certain." --Jakob Nielsen, Ph.D., Author, Designing Web Usability: The Practice of Simplicity "Information that's hard to find will remain information that's hardly found--from one of the fathers of the discipline of information architecture, and one of its most experienced practitioners, come penetrating observations on why findability is

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elusive and how the act of seeking changes us." --Steve Papa, Founder and Chairman, Endeca "Whether it's a fact or a figure, a person or a place, Peter Morville knows how to make it findable. Morville explores the possibilities of a world where everything can always be found--and the challenges in getting there--in this wide-ranging, thought-provoking book." --Jesse James Garrett, Author, *The Elements of User Experience* "It is easy to assume that current searching of the World Wide Web is the last word in finding and using information. Peter Morville shows us that search engines are just the beginning. Skillfully weaving together information science research with his own extensive experience, he develops for the reader a feeling for the near future when information is truly findable all around us. There are immense implications, and Morville's lively and humorous writing brings them home." --Marcia J. Bates, Ph.D., University of California Los Angeles "I've always known that Peter Morville was smart. After reading *Ambient Findability*, I now know he's (as we say in Boston) wicked smart. This is a timely book that will have lasting effects on how we create our future. --Jared Spool, Founding Principal, User Interface Engineering "In *Ambient Findability*, Peter Morville has put his mind and keyboard on the pulse of the electronic noosphere. With tangible examples and lively writing, he lays out the challenges and wonders of finding our way in cyberspace, and explains the mutually dependent evolution of our changing world and selves. This is a must read for everyone and a practical guide for designers." --Gary Marchionini, Ph.D., University of North Carolina "Find this book! Anyone interested in making information easier to find, or understanding how finding and being found is changing, will find this thoroughly researched, engagingly written, literate, insightful and very, very cool book well worth their time. Myriad examples from rich and varied domains and a valuable idea on nearly every page. Fun to read, too! --Joseph Janes, Ph.D., Founder, Internet Public Library

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 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

Turn unstructured data into valuable business insight *Unstructured Data Analytics* provides an accessible, non-technical introduction to the analysis of unstructured data. Written by global experts in the analytics space, this book presents unstructured data analysis (UDA) concepts in a practical way, highlighting the broad scope of applications across industries, companies, and business functions. The discussion covers key aspects of UDA implementation, beginning with an explanation of the data and the information it provides, then moving into a holistic framework for implementation. Case studies show how

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real-world companies are leveraging UDA in security and customer management, and provide clear examples of both traditional business applications and newer, more innovative practices. Roughly 80 percent of today's data is unstructured in the form of emails, chats, social media, audio, and video. These data assets contain a wealth of valuable information that can be used to great advantage, but accessing that data in a meaningful way remains a challenge for many companies. This book provides the baseline knowledge and the practical understanding companies need to put this data to work. Supported by research with several industry leaders and packed with frontline stories from leading organizations such as Google, Amazon, Spotify, LinkedIn, Pfizer Manulife, AXA, Monster Worldwide, Under Armour, the Houston Rockets, DELL, IBM, and SAS Institute, this book provide a framework for building and implementing a successful UDA center of excellence. You will learn: How to increase Customer Acquisition and Customer Retention with UDA The Power of UDA for Fraud Detection and Prevention The Power of UDA in Human Capital Management & Human Resource The Power of UDA in Health Care and Medical Research The Power of UDA in National Security The Power of UDA in Legal Services The Power of UDA for product development The Power of UDA in Sports The future of UDA From small businesses to large multinational organizations, unstructured data provides the opportunity to gain consumer information straight from the source. Data is only as valuable as it is useful, and a robust, effective UDA strategy is the first step toward gaining the full advantage. Unstructured Data Analytics lays this space open for examination, and provides a solid framework for beginning meaningful analysis.

The era of collective intelligence has begun in earnest. While others have written about the wisdom of crowds, an army of Davids, and smart mobs, this collection of essays for the first time brings together fifty-five pioneers in the emerging discipline of collective intelligence. They provide a base of tools for connecting people, producing high-functioning teams, collaborating at multiple scales, and encouraging effective peer-production. Emerging models are explored for digital deliberative democracy, self-governance, legislative transparency, true-cost accounting, and the ethical use of open sources and methods. See also INTELLIGENCE FOR EARTH: Clarity, Diversity, Integrity & Sustainability, and THE OPEN SOURCE EVERYTHING MANIFESTO: Transparency, Truth, & Trust.

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