

Odoo Openerp

Comprehensive tasks covering Odoo 10 in the right way

About This Book*

- * Reduce implementation costs and improve major benchmarks relating to storage space and speed.
- * Implement the approval hierarchy and user and access rights, configure the company and language, and so on.
- * Cover all platforms such as mobile, web, content management, and e-commerce.

Who This Book Is For This book is targeted towards Odoo functional users and project managers who would like to use it for their organization. No expertise in Odoo is required.

What You Will Learn*

- * Learn the modern way of doing sales and managing sales contracts.
- * Create and configure your products and manage your sales quotations
- * Set up an online shop and start selling online with Odoo eCommerce
- * Manage multi-currency transactions and create a deferred revenue plan and link it with products
- * Administer vendors and products and request quotations, confirm orders, and get them delivered
- * Manage quality control in the warehouse and manual and real-time inventory stock valuations.
- * Manage projects and project forecasting via grid and Gantt views
- * Implement Human Resource apps and manage the employee appraisal process
- * Manage Workcenters and the product lifecycle
- * Track worker activity with tablets and launch new changes in production

In Detail Odoo is a Python-based ERP system and is completely open source. Odoo is a comprehensive suite of business applications offering a wealth of functionalities that can be deployed to meet your business needs. This book will help you manage the different functionalities of your business and optimize it. You will learn in detail about the various facets of the business process such as sales, accounting, purchases, manufacturing, and inventory. We will cover each of these topics in detail and learn how Odoo handles all these tasks with much ease. With its modular approach, you will be able to build customized solutions, take advantage of the Odoo 10 system in your organization, and master basic administration. We will cover modules and applications in Odoo that will help optimize quality checks. You will also be able to customize major reporting functions for your teams and set up forms and documents for sales, purchase, inventory, and so on. By the end of the book, you will be able to use the major functionalities of Odoo 10 and fully implement them into your business.

Style and approach The book follows a recipe-based format; the recipes are filled with real-world use cases and various functional topics.

Davon haben Unternehmen lange geträumt: Eine quelloffene Unternehmenslösung, die die gesamte Bandbreite der anfallenden Aufgaben abdecken kann. Angefangen von der Buchhaltung, über die Lager- und Produktverwaltung, das Projektmanagement, über das Personalwesen bis hin zum ECommerce und Marketing. Mit Odoo gibt es nun endlich eine Lösung, die diese Lücken schließt. Neben klassischen ERP-Funktionen beherrscht die Umgebung CRM, sogar E-Commerce, ContentManagement, Projektplanung, Lagerverwaltung, Buchhaltung, Personalmanagement, Portal, Knowledge Base und vieles mehr. Die Umgebung stellt Module für die Bereiche E-Business, E-Marketing und E-Commerce zur Verfügung. Das vorliegende Buch führt Sie in die praktische Verwendung der Unternehmenslösung Odoo ein. Sie lernen dabei die wichtigsten Möglichkeiten der Umgebung kennen.

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Selectize adalah gabungan dari textbox dan box. Berbasis jQuery dan sangat cocok untuk menampilkan tagging, contact lists, pilihan country, kecamatan, kelurahan, dan macam-macam lagi. Buku ini jelasin gimana cara pake selectize.js ke dalam website front end Odoo dengan mengambil contoh untuk menampilkan pilihan country, state, city, kecamatan, kelurahan pada form checkout ecommerce nya Odoo.

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Odoo / OpenERP 7.0 Untuk Industri Garment Indonesia: Strategi Implementasi Tentang Penulis: <http://vitraining.com/akhmad-daniel-sembring/> Buku ini menjelaskan strategi implementasi OpeERP / Odoo versi 7.0 untuk bisnis grament yang ada di Indonesia. Bisnis garment pada dasarnya menggunakan modul Manufacturing/ MRP namun banyak yang harus disesuaikan dengan spesifik produksi garment. Modul-modul Sales, Purchase, Warehouse, dan Accounting pada dasarnya sudah bisa langsung digunakan dengan konfigurasi yang benar. Pada buku ini dijelaskan secara detail bagaimana setup, konfigurasi, import data awal, input transaksi pada masing-masing modul yang diperlukan sampai sistem Odoo siap digunakan oleh user. Buku ini cocok bagi anda yang bergerak di industri garment secara langsung maupun untuk anda yang bergerak di bidang konsultasi IT dan hendak mengimplementasikan Odoo untuk client anda di bidang garment. Buku setebal sekitar 500 halaman ini merupakan panduan langkah implementasi praktis berdasarkan pengalaman penulis di beberapa perusahaan industri yang sangat berguna bagi anda untuk melakukan implementasi di perusahaan sendiri maupun bagi anda yang bergerak di bidang konsultasi IT khususnya OpenERP / Odoo. Dimulai dari import data saldo awal akuntansi dan barang di gudang, termasuk hutang piutang partner, pembahasan berlanjut dengan

cara menggunakan modul Manufacturing, Sales, Purchase, Warehouse dan Accounting. Hal mengenai perpajakan di Indonesia, analytic dan budget per department, serta cara menggunakan email gateway, juga dibahas disini. Bahasa yang digunakan sengaja dibuat seringan mungkin mengingat pembahasan materinya sendiri sudah sangat berat. Penulis memiliki perusahaan konsultan IT yang salah satu bidang bisnisnya adalah konsultan implementasi OpenERP. Pada bidang ini, penulis telah banyak melakukan implementasi OpenERP baik di dalam maupun luar negeri, untuk berbagai jenis perusahaan seperti retail, e-commerce, distributor, manufaktur, dan oil trading. Semoga buku ini bermanfaat bagi kemajuan dunia bisnis retail dan IT di Indonesia. Jika ingin membeli langsung tanpa lewat Google Play, bisa cek sini: <http://vittraining.com/shop> Pembayaran bisa lewat Mandiri dan BCA. Forum diskusi, pada saat request join sertakan nomor ID atau bukti pembelian buku. Subscribe by email: buku-openerp-vittraining+subscribe@googlegroups.com Subscribe by web: <http://groups.google.com/d/forum/buku-openerp-vittraining> Berikut ini Daftar Isi Buku: Pendahuluan Skema Jaringan Instalasi dan Konfigurasi Instalasi Membuat Database Instal Module Aplikasi Accounting and Finance Sales Management Purchase Management Modul MRP/ Manufacturing Modul Anglo saxon Install module account_cancel Install module vit_gross_net Basic Setup Setup User Admin Setup Bahasa dan Format Angka Setup Data Perusahaan Konfigurasi Umum Options Email Portal access Authentication Import / Export Konfigurasi Module Sales Social Network Integration Invoicing Process Quotations and Sales Orders Contracts Management Konfigurasi Modul Purchase Invoicing Process Purchase Order Konfigurasi Modul Warehouse Traceability Accounting Logistic and Warehouse Konfigurasi Module MRP Manufacturing Order Master Data Konfigurasi Module Accounting Accounting & Finance eInvoicing & Payments Bank & Cash Analytic Accounting Shop, Warehouse, Location Location Warehouse Shop Membuat Group dan Login Karyawan Login dan Logout Setup Chart Of Account (COA) Chart of Account Siapkan Data Account Type Import CSV Set Default Property Delete Semua COA Bawaan Odoo Hasil Import COA Setup Bank Account Data Rekening Bank Journal per Rekening Bank Data Partner Pengelolaan Data Partner Import data partner Saldo Awal Akuntansi Konsep Saldo Awal Laporan Neraca Laporan Laba Rugi Setup Journal Opening Balance Proses Import saldo awal Hasil Import Lokasi Virtual Membuat Virtual Locations Import Virtual Locations Master Data Barang Unit of Measures Import Kategori Barang Import Data Barang Inventory Realtime Valuation Saldo Awal Barang Saldo Stock Gudang Saldo Persediaan Secara Akuntansi Siklus Bisnis Produksi Garment Proses Pembelian Request for Quotation (RFQ) Membuat RFQ Mengirim RFQ Dengan Email Mengirim RFQ Dengan Print Out / Fax Konversi RFQ Menjadi PO Purchase Order PO dari RFQ Membuat PO Baru Mengirim PO Dengan Email Mengirim PO Dengan Print Out / Fax Terima Barang Back Order Invoice Suplier Posisi Barang di Gudang Alur Invoicing Invoice Sesuai Barang Diterima Invoice Per Barang Invoice dan Terima Barang Bersamaan Proses Produksi Persediaan Dalam Proses Work Centers Routing Bill of Material Manufacturing Order (MO) Membuat MO Konfirmasi MO Mulai Proses Produksi Analisa Stok Bahan Baku Selesai Produksi Analisa Stok Barang Jadi Work Orders Order Planning Order Planning Resource Planning Penjualan Secara Credit Quotation Membuat Quotation Mengirim Dengan Email Mengirim Dengan Print Out / Fax Konversi Quotation Menjadi SO Sales Order SO dari Quotation Membuat SO Baru

Pengiriman Barang Invoice Customer Posisi Barang di Gudang Alur Invoicing Kirim
Barang Dulu Baru Invoice Invoice Dulu baru Kirim Barang Invoice dan Kirim Barang
Bersamaan Price List Membuat Pricelist Menggunakan Pricelist Pengelolaan Gudang
Perpindahan Antar Gudang Perpindahan Dengan Lokasi Virtual Transaksi ke Lokasi
Virtual Jurnal Akuntansi Stock Opname Proses Stock Opname Journal Stock Opname
Lokasi Virtual Inventory Default Stock Move Minimum Quantity Order Point Setup Order
Point Proses Warehouse Scheduler Cek Draft Purchase Order Proses Akuntansi dan
Keuangan Pencatatan dan Validasi Invoice Customer Membuat Invoice Validasi Invoice
Mengirim Dengan Email Mengirim dengan Hard Copy Pelunasan Invoice Customer
Pelunasan Per Customer Write Off Invoice/ PPH23 Journal Entry Daftar Journal Entry
Posting Journal Entry Sekaligus Journal Memorial Bank Statement Input Manual Import
Invoice Import Voucher Payment Import CSV Memantau Bank Statement Rekonsiliasi
Bank Cash Register Setup Cash Journal Transaksi Cash Register Kas dan Bank Tutup
Buku Akuntansi Tutup Buku Periode Tutup Buku Tahunan Pajak Pajak PPN Masukan
Pajak PPH Pembelian Pajak PPN Keluaran Pajak PPH Penjualan Nomor Seri Faktur
Pajak dan e-SPT Mengisi Data Nomor Seri Faktur Pajak Mengisi Nomor Seri Faktur
Pajak ke Invoice Customer Mencetak Faktur Pajak Meng-export ke CSV untuk e-SPT
Setup Laporan Keuangan Modifikasi Laporan Balance Sheet Konfigurasi Element
Assets Konfigurasi Elemen Liability (View) Konfigurasi Elemen Liability (Account Type)
Konfigurasi Elemen Modal Lihat Hirarki Laporan Balance Sheet Modifikasi Laporan
Profit Loss Konfigurasi Elemen Income Konfigurasi Elemen HPP Konfigurasi Elemen
Laba Rugi Kotor Konfigurasi Elemen Biaya Operasional Konfigurasi Elemen
Pendapatan Lain Konfigurasi Elemen Biaya Lain Menambahkan Elemen Laba Rugi
Bersih Lihat Hirarki Laporan Profit Loss Menambahkan Elemen Laba Rugi Tahun
Berjalan di Balance Sheet Cetak Laporan Keuangan Laporan Hutang Piutang Daftar
Piutang (Account Receivable) Umur Piutang Daftar Hutang (Account Payable) Umur
Hutang Trial Balance General Ledger Laporan Analisa Operasional Dashboard My
Dashboard Sales Purchase Warehouse Accounting Sales Purchase Accounting Invoice
Analysis Entries Analysis Treasury Analysis Sales Receipt Analysis Warehouse
Receptions Analysis Last Product Inventories Moves Analysis Inventory Analysis
Analytic Accounting Install Modul Analytic Setup Analytic Chart of Account Setup Sale
dan Purchase Journal Penggunaan Analytic Account pada Transaksi Hasil Transaksi
Analytic Account Budget Accounting Konfigurasi Modul Budget Membuat Budgetary
Position Sales Budgetary Position Purchase Budgetary Position Membuat Budget Per
Departemen Memantau Budget Budget / Target Penjualan Budget Pembelian Email
Gateway Outgoing Email Mengirim Email Incoming Email Install Modul CRM
Konfigurasi Incoming Email Tes Kirim dan Terima Email Memproses Leads menjadi
Customer, Quotation, dan SO Download Database Hasil Jadi Penutup Tentang Penulis
Dieses Buch dient als Einführung in die OpenERP Lösung Odoo. Sie lernen erste
wichtige Einstellungen in verschiedenen Bereichen wie Verkauf, Finanzen oder
Produkte. Es wird ihnen anhand konkreter Beispiele aufgezeigt, wie sie einzelne
Bereiche, wie etwa das erstellen von Produkten, einrichten und konfigurieren können.
Advanced PHP and OpenERP / Odoo 7 Interfacing Using PHP XML-RPC
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A practical guide to crafting elegant, intuitive, and customer-friendly websites to deliver a high-quality user experience using the powerful features of the Odoo website builder

Key Features Understand website creation using the Odoo website builder and learn how to make the most of it Extend your website by configuring the additional tools and functional options Learn about manageability and real-time functioning of the website using various operational tools **Book Description** The Odoo website builder is an operational tool in the Odoo platform that allows you to design, develop, and manage a website. This book introduces and explains all the features of the Odoo website builder that will help you to be more productive while creating websites. The book starts with an overview of the Odoo website builder, its functionalities, and the tools it offers. Using descriptive illustrations and practical examples, you'll gain detailed insights into the block operations of the Odoo website builder and learn how to work with structure blocks, features blocks, and dynamic content blocks. As you advance, you'll discover how to use the HTML, CSS, or JS editor in Odoo website builder applications for customization. This Odoo book will take you through the different aspects of website building and show you how e-commerce websites can be designed and developed using website builder applications. You'll build a website, manage it, and run a discussion forum in Odoo using the website builder, and apply your knowledge to add a live chat tool that can be incorporated into your website using the Odoo website builder. By the end of this book, you'll have gained a solid understanding of the Odoo website builder and be able to leverage its features to develop your own website. What you will learn Find out how to implement structure blocks while developing a website Work with dynamic content blocks and inner content blocks in the Odoo website builder Use an HTML, CSS, or JS editor in the Odoo website builder to customize applications Create and design a blog with the Odoo website builder Build a fully functional e-commerce website and a discussion forum using the Odoo website builder Track visitors on the website and understand the live chat tool and its functionality Who this book is for This book is for Odoo users, functional consultants, techno-functional consultants, web designers, and anyone looking to create impressive websites. Odoo developers will also find the book useful for building their website for the end user. Basic functional knowledge of Odoo is all that you need to get started with this book.

Disarikan dari pengalaman implementasi Odoo untuk sistem Accounting Odoo di beberapa perusahaan Jasa, E-Commerece, Industri Garment, Retail, Migas, dan Farmasi. Buku ini menjelaskan teknis detail pembuatan dan modifikasi Report QWeb untuk module accounting, sales, purchase, dan inventory Odoo v10. Buku ini cocok bagi anda yang bergerak di perusahaan yang akan menggunakan Odoo secara langsung maupun untuk anda yang bergerak di bidang konsultasi IT dan hendak mengimplementasikan Odoo untuk client. Pokok bahasan diantaranya: · Instalasi WKHTMLTOPDF · Report Sale Order · Report Invoice · Report Purchase Order · Report Acccount Move untuk Voucher Journal Entry · Text Terbilang · Ukuran Kertas · Watermark · Bootstrap CSS · Report di PDF dan HTML · Logo dan Gambar · Barcode QR Code · Sub Report, Print Label · Format Tanggal dan Angka Semoga Bermanfaat! Link for PDF version and payment via BCA/Mandiri/Paypal: => <http://shop.vitraining.co> This ebook explain detailed steps required to install Odoo8 on Ubuntu Linux System. Starting from PostgreSQL, creating database user, installing Python Modules required, downloading Odoo8 latest source code from GIT, configuring the server, and finally setting it up for running as a background service. Table of Contents 1. Introduction 2. PostgreSQL Installation 3. Install the Python Modules 4. Download the Source Code

from GIT 5. Extract the Source Code 6. Configure and Run the Server 7. Configure Odoo8 to Run as a Service Forum diskusi, pada saat request join sertakan nomor ID atau bukti pembelian buku. Subscribe by email, kirim email kosong ke: buku-openerp-vitraining+subscribe@googlegroups.com Subscribe by web: <http://groups.google.com/d/forum/buku-openerp-vitraining>

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<http://shop.vitraining.co> OpenERP / Odoo provides an application programming interface using it's XML-RPC webservice. The service is ready to be accessed by any programming language that is capable on communication through XML-RPC interface. This book explain in details on how to setup, configure, and do the integration of external system into OpenERP/ Odoo. Started with the OpenERP installation steps both for Linux and Windows, then PHP XAMPP installation for both operating systems, and the required preparation steps to take in order that the systems are ready to be integrated together. Taking PHP as the interfacing scripting language using it's XML-RPC library, this book explains how to create a PHP class that contains methods for login, search, read, create, delete, and update data stored on OpenERP. Then how to use that class for real life example on accessing a legacy MySQL database and importing the data into OpenERP, and managing the status of already imported data. PHP provides a wide variety of object oriented frameworks, so this book also explain on how to use the class from inside a PHP framework, taking Yii Framework as an example. At the end of the topics, it's explained on how to automate the integration process periodically. In Linux we utilize the cron job, and in Windows we use the Task Scheduler. The book is live, downloadable, and purchasable from Google Play store, but you can also purchase it directly from <http://vitraining.com/shop> where payment can be made in local Indonesian bank. About the writer => <http://vitraining.com/akhmad-daniel-sembriring/> Table of Contents Case Study and Objectives Backgrounds Objectives Architecture and Design The Database Structure The Scripting Language OpenERP Installation on Ubuntu Linux PostgreSQL Installation Install the Python Modules Download the Source Code Extract the Source Code Configure and Run the Server Configure OpenERP to Run as a Service Apache, MySQL, and PHP Installation on Linux Installing Apache Installing MySQL Installing PHP PHP Modules See PHP on the Server OpenERP Installation on Windows Download the Latest Installer Run the Installer XAMPP Installation for Windows Download XAMPP Installation Testing and Securing XAMPP Preparations Create a Development Database Activate PHP Curl Module Testing the Curl Module Installation of XML-RPC Library Download the XML-RPC Library Extract the xmlrpc-2.2.tar.gz File Project Folder Setup The MyOpenERPLib Class Login Search Read Create Delete Write Create and Add New Records of one2many Fields Write and Add More Records of one2many Fields Write and Change Data on the one2many Fields Summary Processing Sales Order Data Create a MySQL Development

Database Common Database Connection Importing Partners Importing Products Importing Sale Order and Order Lines Executing Actions on the Server The exec() Method The searchAny() Method Create the Order Confirm Script Integrating With Yii Framework Automating the Process The Wrapper Script Setup on Linux Installing wget Cron Job Setup Setup on Windows Installing wget Task Scheduler Setup Conclusion References

For PDF version or PayPal Payment please go to: <http://shop.vitraining.co> In this book we will create an Android Mobile Sales Order Taking where users can create, confirm, delete, update Sales Order and send it to Odoo using it's XMLRPC interface. Topics covered in this book are about interfacing the Partner and Sale Order objects. Using the same techniques explained here, you can extend the functionality to interface the other objects to suit your needs. Topics Setting up the development environment Installing the XMLRPC Library Creating Odoo Utility Class Creating the SharedData Class Odoo XMLRPC interfacing Login Activity Debugging and breakpoints Main Menu Activity Customer List activity Customer Form Saving customer back to Odoo Adding new and deleting customer Sale Order List and Form Sale Order Line List and Form Saving Sale Order Back to Odoo Downloading Customer data to SQLite Using spinner for Customer Field Date picker SO Line form using product spinner Storing SO Line locally Adding, editing, and deleting SO Line Saving SO with SO Lines GPS Access

Fast track your development skills to build resourceful, open-source business applications with Odoo 11 Key Features Discover the latest technical capabilities in Odoo 11 while you build your own app Program business logic and manipulate data to implement specific business rules in your applications Implement automated tests to add modules and techniques and debug module business logic Book Description Odoo continues to gain worldwide momentum as the best platform for open source ERP installations. Now, with Odoo 11, you have access to an improved GUI, performance optimization, integrated in-app purchase features, and a fast-growing community to help transform and modernize your business. With this practical guide, you will cover all the new features that Odoo 11 has to offer to build and customize business applications, focusing on the publicly available community edition. We begin with setting up a development environment, and as you make your way through the chapters, you will learn to build feature-rich business applications. With the aim of jump-starting your Odoo proficiency level, from no specific knowledge to application development readiness, you will develop your first Odoo application. We then move on to topics such as models and views, and understand how to use server APIs to add business logic, helping to lay a solid foundation for advanced topics. The book concludes with Odoo interactions and how to use the Odoo API from other programs, all of which will enable you to efficiently integrate applications with other external systems. What you will learn Install Odoo from source Manage Odoo server instances Create a new Odoo application from scratch covering the

most frequently used elements Develop new models and use inheritance to extend/modify existing models Use ORM methods, both in the Odoo server and from external clients Create Kanban views using QWeb effectively Develop custom web and website CMS pages Use external API to integrate Odoo with external applications Who this book is for Odoo 11 Development Essentials caters to developers who are familiar with Python and MVC design and now want to build effective business applications using Odoo.

Build effective applications by applying Odoo development best practices About This Book Each recipe stands by itself as much as possible, so that you can jump straight into the topics you prefer The recipes included cover all the major development areas of Odoo and the most important techniques explained through real-life projects From seasoned authors, learn the tricks of becoming a productive developer with the Odoo framework Who This Book Is For If you are a Python developer who wants to learn or consolidate your Odoo development skills, then this book is for you! Some experience with the JavaScript programming language and web development is required to fully benefit from the front-end chapters. What You Will Learn Install and manage Odoo environments and instances Use Models to define your application's data structures Add business logic to your applications Implement automated tests and debug Odoo apps Use back-end views to create a user interface Get to know about the access security model and internationalization features Develop front-end website features Extend the web client with new widgets and features In Detail Odoo is a full-featured open source ERP with a focus on extensibility. The flexibility and sustainability of open source is also a key selling point of Odoo. It is built on a powerful framework for rapid application development, both for back-end applications and front-end websites. The book starts by covering Odoo installation and administration, and provides a gentle introduction to application development. It then dives deep into several of the areas that an experienced developer will need to use. You'll learn implement business logic, adapt the UI, and extend existing features. Style and Approach These practical and easy-to-follow recipes are presented step-by-step, with dozens of hands-on recipes to boost your Odoo skills. This book can also be used as a reference guide for your daily work.

Comprehensive tasks covering Odoo 10 in the right way About This Book Reduce implementation costs and improve major benchmarks relating to storage space and speed. Implement the approval hierarchy and user and access rights, configure the company and language, and so on. Cover all platforms such as mobile, web, content management, and e-commerce. Who This Book Is For This book is targeted towards Odoo functional users and project managers who would like to use it for their organization. No expertise in Odoo is required. What You Will Learn Learn the modern way of doing sales and managing sales contracts. Create and configure your products and manage your sales quotations Set up an online shop and start selling online with Odoo eCommerce Manage multi-

currency transactions and create a deferred revenue plan and link it with products Administer vendors and products and request quotations, confirm orders, and get them delivered Manage quality control in the warehouse and manual and real-time inventory stock valuations. Manage projects and project forecasting via grid and Gantt views Implement Human Resource apps and manage the employee appraisal process Manage Workcenters and the product lifecycle Track worker activity with tablets and launch new changes in production In Detail Odoo is a Python-based ERP system and is completely open source. Odoo is a comprehensive suite of business applications offering a wealth of functionalities that can be deployed to meet your business needs. This book will help you manage the different functionalities of your business and optimize it. You will learn in detail about the various facets of the business process such as sales, accounting, purchases, manufacturing, and inventory. We will cover each of these topics in detail and learn how Odoo handles all these tasks with much ease. With its modular approach, you will be able to build customized solutions, take advantage of the Odoo 10 system in your organization, and master basic administration. We will cover modules and applications in Odoo that will help optimize quality checks. You will also be able to customize major reporting functions for your teams and set up forms and documents for sales, purchase, inventory, and so on. By the end of the book, you will be able to use the major functionalities of Odoo 10 and fully implement them into your business. Style and approach The book follows a recipe-based format; the recipes are filled with real-world use cases and various functional topics.

Learn how to use Odoo, a resourceful, open source business application platform designed to transform and modernize your business About This Book Configure, manage, and customize Odoo to fit the needs of your business Learn about the new Odoo 8 website builder and e-commerce features that are seamlessly integrated with Odoo's business applications Perform step-by-step configurations of the most important Odoo applications using real-world examples Who This Book Is For This book is perfect for people who have never used Odoo and for those who would like to learn about more advanced features such as creating your own custom modules. In order to get the most out of this book, you should be comfortable with downloading and installing software and understand basic business concepts such as sales, purchasing, inventory management, and basic accounting. What You Will Learn Configure a functioning customer relationship management system Set up a purchasing and receiving system for your company that allows you to track inventory, costs, and profit Implement manufacturing operations and processes using real-world examples that you can put to use in your own company Discover the capabilities of Odoo's financial accounting and reporting features Integrate powerful human resource applications that simplify the collection and management of employee information Utilize Odoo's full featured project management application to organize tasks and track time and costs associated with billable projects Customize Odoo without

writing a line a code In Detail Odoo continues to gain momentum throughout the world in regards to providing the best platform for open source ERP installations. Now with Odoo 8, you have access to a powerful website builder, integrated e-commerce features, and a fast-growing community to help transform and modernize your business. With this practical guide, you will cover the essential modules to get Odoo up and running for your company. After installing Odoo, you will use its sales management application to enter quotes, create sales orders, and invoice customers. You will then learn how to integrate the CRM application to manage your leads and convert them into lucrative opportunities and sales. Next, you will set up your own purchase management system, assigning products to suppliers and tracking orders with the new warehouse management and routing system. Finally, you will learn how to use analytics to track project expenses and keep your accounts simple and easy to maintain and build an Odoo module to extend its functionality and make it work for you. Working with Odoo covers all the core installation and usage functionalities of this popular tool, helping you to fully implement a working ERP system through practical, advanced, real-world examples. Style and approach This book is a practical guide that uses real-world examples to teach you how to implement Odoo into your business.

Odoo is a full-featured open source ERP with a focus on extensibility. The flexibility and sustainability of open source is also a key selling point of Odoo. It is built on a powerful framework for rapid application development, both for back-end applications and front-end websites. The latest v10 has quite a few updates that will interest ...

This guide consists of programming techniques that we faced often when implementing Odoo on our clients. Many of them are not well documented in the official Odoo documentation so we think that someone has to write them them for use with others. The techniques covered here are mainly based on our field experience and some are taken form scattered online discussion forum. PDF Version or Payment via BCA/Mandiri/Paypal: go to

http://shop.vitraining.com/index.php?route=product/product&product_id=81

1 Introduction 2 Adding Followers Programmatically 3 Sending Notification Programmatically 4 Implement Running Balance Field 5 Remove Link from many2one Field Widget 6 Checking If a User is in Certain Groups 7 Hide the Create/ Edit Button of Form and Tree View 8 Method of a Button Click 9 Tree View Cell Alignment 10 Importing LESS CSS Into Website 10.1 Convert LESS CSS file into CSS 10.2 Include CSS into your website asset 11 Finding Time Difference 12 Using Javascript Datatable on Website 12.1 Copy the Required Javascript Files 12.2 Inherit front end asset to include the Javascript 12.3 Create the controller 12.4 Create the template and run Datatable javascript 13 Using the sudo() Method 14 Set Current Logged User as a Default Value 15 Formatting Date Time in Odoo QWeb Report 16 Watermarking QWeb Document with Image 17 Setting the Qweb Paper Size 18 Generating QR or Barcode on QWeb Report

19 Displaying Image on Qweb 20 List of available icons for used in buttons

E-BOOK 5 HARI MENGUAK MISTERI ADDONS ODOO 10.0 Buku ini menceritakan bagaimana mulai membuat addons untuk ODOO 10.0 secara lengkap. Pembahasan dimulai dari membuat folder, membuat file identifikasi addon, membuat class, membuat view XML, inherit class, inherit view, advanced view, workflow, security, wizard, dashboard dan report, bahasa, sampai dengan web services. Bahasa yang digunakan sengaja tidak formal karena materinya sendiri sudah cukup berat. Semoga buku ini bermanfaat bagi kemajuan dunia IT di Indonesia. Jika ingin membeli langsung tanpa lewat Google Play, bisa cek sini <http://vittraining.com/shop>. Pembayaran bisa lewat Mandiri dan BCA. Tentang Penulis => <http://vittraining.com/akhmad-daniel-sembering/> TARGET

PENCAPAIAN 5 HARI HARI 1: • Intro • Contoh Soal Aplikasi : Academic Information System • Struktur Addons • Desain ERD • Bikin Addons Academic • Bikin Menu dan ActionWindow • Class Course • Class Session • Relasi Course ke Session • Class Attendee • Relasi Session ke Attendee HARI 2: • Inheritance – Instructor • Functional Fields – Percentage Taken Seats • Event OnChange • Constraints • Nilai Default – Lambda Function • Fitur Duplicate HARI 3: • Advanced View • Workflow HARI 4: • Security • Wizard HARI 5: • Internationalization • Report • Dashboard • Web Services

CONTOH SOAL APLIKASI : ACADEMIC INFORMATION SYSTEM Contoh soal yang kita jadikan bahan praktek adalah system informasi Akademik. Terdiri dari data Course yang punya banyak Session. Setiap Session dihadiri oleh banyak peserta (Attendee). Course ada penganggungjawabnya, yang kita link ke User ODOO. Setiap Session ada instruktornya yang link ke Partner ODOO. Setiap Attendee dihadiri oleh peserta yang juga di-link Partner ODOO. Partner yang udah jadi Instrktur pada suatu Session nggak boleh lagi jadi Attendee pada Session itu. Forum diskusi: email : buku-openerp-vittraining+subscribe@googlegroups.com web: <http://groups.google.com/d/forum/buku-openerp-vittraining> Pada saat request join sertakan nomor ID atau bukti pembelian buku. Berikut ini Daftar Isi Buku: 1 HARI 1: Pembukaan 1.1 Target pencapaian 5 Hari 1.2 Contoh Soal Aplikasi : Academic Information System 1.3 Tampak Jadi 2 Desain ERD 2.1 Course 2.2 Session 2.3 Attendee 2.4 Instructor Partner 3 Persiapan 3.1 Install Database 3.2 Setup Technical Features User 3.3 Start Server dan Update Module 4 Struktur Addons 4.1 Struktur file 4.1.1 File __ODOO__.py 4.1.2 File __init__.py 4.2 Penempatan Folder 5 Bikin Addons Academic 5.1 Bikin folder 5.2 Bikin file __ODOO__.py 5.3 Bikin file __init__.py 5.4 Reload ODOO 5.4.1 Linux 5.4.2 Windows 6 Bikin Menu dan ActionWindow 6.1 Bikin Menu 6.2 Bikin Action Window 6.3 Update __ODOO__.py 7 Class Course 7.1 Bikin Class Course 7.2 Bikin Tree View Course 7.3 Bikin Form View Course 8 Class Session 8.1 Menu dan Action Window Session 8.2 Bikin Class Session 8.3 Modif List View Session 8.4 Modif Form View 8.5 Bikin Relasi Course Has Many Session 8.6 Modif View Form Course – Tambah Session 9 Class Attendee 9.1 Menu dan Action Window Attendee 9.2 Bikin Class Attendee 9.3 Modif List View Attendee 9.4 Bikin Relasi

Session Has Many Attendee 9.5 Modif Form View Session – Tambah Attendee
10 Rekap Hari 1 11 HARI 2: Inheritance – Instructor 11.1 Inherit Partner Class
11.2 Inherit Partner View 11.3 Modif Form Session – Filter Partner is instructor
11.4 Modif Form Session – Filter Partner Category 11.5 Menu Instruktur 12
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21.6 Record Rules 21.7 Hubungan Group Workflow 22 Wizard 22.1 Definisikan
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22.7.1 Edit file wizard/create_attendee.py 23 Rekap Hari 4 24 HARI 5:
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aplikasi 28.4 Login 28.5 Search 28.6 Read 28.7 Create 28.8 Delete 28.9 Write
28.10 Write one2many Fields 29 Rekap Hari 5 30 Penutupan 31 Referensi 32
Tentang Penulis

Transform and modernize your businesses and upgrade your enterprise management skills with Odoo 11, the most comprehensive management software Key Features Use project management along with analytics for better reporting Build an Odoo module and integrate it with other platforms with this practical guide Explore new design and mobile updates from the Odoo enterprise Book Description Odoo is an all-in-one management

software that offers an array of business applications, forming a complete suite of enterprise management applications. Odoo 11 comes with advances on usability, speed, and design. Working with Odoo 11 starts with how to set up Odoo, both online and on your own server. You'll then configure the basic company settings required to quickly get your first Odoo system up and running. Later, you'll explore customer relationship management in Odoo and its importance in a modern business environment. You'll then dive into purchasing applications with Odoo, learn some of the primary functionalities of ERP systems for manufacturing operations, and use analytic accounting to provide better reporting. After that, you'll learn how to work with Odoo for mobile, and finally, you will walk through the recent Odoo 11 features with respect to the community and enterprise edition, giving you a complete understanding of what Odoo can do for your business. What you will learn

- Configure a functioning customer relationship management system
- Set up a purchasing and receiving system
- Implement manufacturing operations and processes using real-world examples
- Discover the capabilities of Odoo's financial accounting and reporting features
- Integrate powerful human resource applications
- Utilize Odoo's project management application to organize tasks
- Customize Odoo without writing a line of code

Who this book is for This book is for beginners, and will help you learn advanced-level features with Odoo such as creating your own custom modules. You do not need any prior knowledge of Odoo. This book contains 15 thoroughly refereed research papers selected from 90 submissions for the 5th, 6th, and 7th International Workshop on Enterprise Systems, Pre-ICIS 2010–2012, held in St. Louis, MO, USA, in December 2010, in Shanghai, China, in December 2011, and in Orlando, FL, USA, in December 2012, respectively. In addition, two invited papers complete this volume. The contributions in this edited book are multidisciplinary in scope and cover strategic, organizational, and technological dimensions. They range from purely conceptual to literature reviews to papers on teaching-related aspects. Taken together, these papers provide a holistic view of the enterprise systems research domain, including key characteristics, implementation issues, general aspects of enterprise systems use, specific solutions such as CRM and SCM, and future research directions.

Odoo 12 Development Cookbook is a complete resource which provides you with various development scenarios to build complex business applications with the Odoo framework. This book will help you with implementing the new features released with the latest version in your enterprise projects.

This book presents a selection of papers from the 2017 World Conference on Information Systems and Technologies (WorldCIST'17), held between the 11st and 13th of April 2017 at Porto Santo Island, Madeira, Portugal. WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences and challenges involved in modern Information Systems and Technologies research, together with technological developments and applications. The main topics covered are: Information and Knowledge Management; Organizational Models and Information Systems; Software and Systems Modeling; Software Systems, Architectures, Applications and Tools; Multimedia Systems and Applications; Computer Networks, Mobility and Pervasive Systems; Intelligent and Decision Support Systems; Big Data Analytics and Applications; Human–Computer Interaction; Ethics, Computers & Security; Health

Informatics; Information Technologies in Education; and Information Technologies in Radiocommunications.

Learn how to transition from Excel-based business intelligence (BI) analysis to enterprise stacks of open-source BI tools. Select and implement the best free and freemium open-source BI tools for your company's needs and design, implement, and integrate BI automation across the full stack using agile methodologies. Business Intelligence Tools for Small Companies provides hands-on demonstrations of open-source tools suitable for the BI requirements of small businesses. The authors draw on their deep experience as BI consultants, developers, and administrators to guide you through the extract-transform-load/data warehousing (ETL/DWH) sequence of extracting data from an enterprise resource planning (ERP) database freely available on the Internet, transforming the data, manipulating them, and loading them into a relational database. The authors demonstrate how to extract, report, and dashboard key performance indicators (KPIs) in a visually appealing format from the relational database management system (RDBMS). They model the selection and implementation of free and freemium tools such as Pentaho Data Integrator and Talend for ELT, Oracle XE and MySQL/MariaDB for RDBMS, and QlikSense, Power BI, and MicroStrategy Desktop for reporting. This richly illustrated guide models the deployment of a small company BI stack on an inexpensive cloud platform such as AWS. What You'll Learn You will learn how to manage, integrate, and automate the processes of BI by selecting and implementing tools to: Implement and manage the business intelligence/data warehousing (BI/DWH) infrastructure Extract data from any enterprise resource planning (ERP) tool Process and integrate BI data using open-source extract-transform-load (ETL) tools Query, report, and analyze BI data using open-source visualization and dashboard tools Use a MOLAP tool to define next year's budget, integrating real data with target scenarios Deploy BI solutions and big data experiments inexpensively on cloud platforms Who This Book Is For Engineers, DBAs, analysts, consultants, and managers at small companies with limited resources but whose BI requirements have outgrown the limitations of Excel spreadsheets; personnel in mid-sized companies with established BI systems who are exploring technological updates and more cost-efficient solutions

This book constitutes the refereed proceedings of the 11th International IFIP WG 2.13 International Conference on Open Source Systems, OSS 2015, held in Florence, Italy, in May 2015. The 16 revised full papers presented were carefully reviewed and selected from 50 submissions. They have been organized in the following topical sections: open source software engineering; communication and collaboration; examples and case studies; adoption, use, and impact; and intellectual property and legal issues. Also included is an OSS 2015 PhD contest paper.

This book is intended for developers who need to quickly become productive with Odoo. You are expected to have experience developing business applications, as well as an understanding of MVC application design and knowledge of the Python programming language.

This volume presents the revised and peer reviewed contributions of the 'EPR Future 2014' conference held in Dornbirn/Austria on November 17-18th, 2014. The book assembles latest research and recent practice on enterprise information systems in general and specifically on core topics like business process management (BPM),

business intelligence (BI) and enterprise resource planning (ERP) systems. To master the challenges of enterprise information systems comprehensively, this book contains chapters with a business as well as an IT focus to consider enterprise information systems from various viewpoints.

Configure, manage, and customize Odoo to build professional-level business applications About This Book Build an Odoo module and integrate it with other platforms through this practical guide This book is the perfect companion to help you customize your Odoo installations for your enterprise requirements Use project management along with analytics for better reporting Who This Book Is For This book is for those who have not used Odoo before, allowing you to learn advanced-level features with Odoo such as creating your own custom modules. You do not need any knowledge of Odoo. What You Will Learn Configure a functioning customer relationship management system Set up a purchasing and receiving system Implement manufacturing operations and processes using real-world examples Discover the capabilities of Odoo's financial accounting and reporting features Integrate powerful human resource applications Utilize Odoo's project management application to organize tasks Customize Odoo without writing a line a code In Detail Odoo is a comprehensive set of open-source enterprise management applications. Now with Odoo 10, you have access to a powerful website builder, integrated e-commerce features, and a fast-growing community to help transform and modernize your business. You will start with how to set up Odoo online and on your own server. You'll then configure the basic company settings required to quickly getting your first Odoo system up and running. Later you'll explore Customer Relationship Management in Odoo and and their importance in today's modern business environment. Next we will deep dive into purchasing application with Odoo and learn some of the primary functionalities of ERP systems for manufacturing operations. You will then use analytic accounting to provide better reporting. Finally you will walk through the recent Odoo 10 features with respect to the community and enterprise edition giving you complete understanding of what Odoo can do for you no matter the reason! Style and approach This fast-paced, step-by-step guide will show you everything you need to know about the Odoo module ecosystem through practical and real-world examples.

Extend your skills with Odoo 12 to build resourceful and open source business applications Key Features Explore Odoo 12 capabilities to develop business applications Program business logic and manipulate data to implement specific business rules in your applications Integrate Python APIs for building customizable and scalable business logic Book Description Odoo is one of the best platforms for open source ERP and CRM. Its latest version, Odoo 12, brings with it new features and updates in Python packages to develop more customizable applications with additional cloud capabilities. The book begins by covering the development essentials for building business applications. You will start your journey by learning how to install and configure Odoo, and then transition from having no specific knowledge of Odoo to being ready for application development. You will develop your first Odoo application and understand topics such as models and views. Odoo 12 Development Essentials will also guide you in using server APIs to add business logic, helping you lay a

solid foundation for advanced topics. As you progress through the chapters, you will be equipped to build and customize your applications and explore the new features in Odoo 12, such as cloud integration, to scale your business applications. You will get insights into building business logic and integrating various APIs into your application. By the end of the book, you will be able to build a business application from scratch by using the latest version of Odoo. What you will learn

- Manage Odoo server instances
- Create a new Odoo application from scratch using the most frequently used elements
- Develop new models and use inheritance to extend existing models
- Use ORM methods in the Odoo server and from external clients
- Create Kanban views using QWeb effectively
- Build custom web and website CMS pages
- Use external APIs to integrate Odoo with external applications
- Add automated tests and techniques to debug module business logic

Who this book is for If you are a developer familiar with Python and MVC design and want to build business applications using Odoo, this book is for you.

Odoo 14 Development Cookbook is a complete resource that provides various development scenarios to help you build complex business applications with the Odoo framework. Whether you want to customize existing modules, create new ones, or customize the website or backend web-client (JS), this book covers every aspect of Odoo development.

“Neutrosophic Sets and Systems” has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc.

Fast-track your development skills to build powerful Odoo 10 business applications

About This Book Get the most up-to-date guide on Odoo 10 and learn how to build excellent business applications with Odoo This example-rich, easy-to-follow guide enables you to build apps appropriate to your business needs

Create solid business applications with the help of this precise, to-the-point guide

Who This Book Is For This book caters to developers who are familiar with Python and MVC design and now want to build effective business applications using Odoo.

What You Will Learn

- Install Odoo from source code and use all the basic techniques to setup and manage your Odoo server instances
- Create your first Odoo application
- Add Odoo's social and messaging features to your own modules
- Get to know the essentials of Models and Views
- Understand and use the server API to add business logic
- Use Qweb to create custom Reports
- Extend Odoo CMS features to create your own website controllers and pages
- Leverage Odoo Workflows on your applications
- Write module automated tests and debugging techniques
- Deploy your Odoo applications for production use

In Detail Odoo is one of the fastest growing open source, business application development software products available. With announcement of Odoo 10, there are many new features added to Odoo and the face of business

applications developed with Odoo has changed. This book will not only teach you how to build and customize business applications with Odoo, but it also covers all the new features that Odoo has to offer. This book is the latest resource on developing and customizing Odoo 10 applications. It comes packed with much more and refined content than its predecessor. It will start with building business applications from scratch and will cover topics such as module extensions, inheritance, working with data, user interfaces, and so on. The book also covers the latest features of Odoo 10, in addition to front end development, testing and debugging techniques. The book will also talk about Odoo Community and Odoo Enterprise. Style and approach This book follows a step-by-step practical approach where you will learn new concepts with every progressing chapter and create apps for business development.

The goal of this Master Thesis project is to improve the process maturity, using CMMI and ITIL best practices, in two specific business processes like Marketing Expansion and Sales Order for NFV services (AS-IS). The two above processes were implemented using an open-source Enterprise Resource Planning (ERP) called Odoo/OpenERP. This powerful tool is a suite of enterprise management applications that offers several modules to use, in our case are sales and product modules. And that gave us the possibility to offer specific ICT services and designing our NFV service catalog. Once we finished to implement both business processes in Odoo, we take profit of ITIL for the service management adaptation to increase maturity level. ITIL was very useful in this case, because it is a powerful best practice for service management lifecycle. After reviewing all ITIL books and studying them, we found a valuable information in Service Strategy, Service Design and Service Operation Phases (that characterize ITIL itself) for process analysis. In this way, finally we could design the adopted processes and services (TOBE) in Odoo system in Sales Module, with the intention of increasing the process maturity level CMMI Level 3 using CMMI® best practice.

Studienarbeit aus dem Jahr 2014 im Fachbereich BWL - Handel und Distribution, Note: 1,0, Fachhochschule Düsseldorf, Sprache: Deutsch, Abstract: In dieser Semesterarbeit erfährst Du verschiedene Techniken, die nicht nur beim Verkauf von Produkten und/oder Dienstleistungen relevant sind, sondern auch in anderen Bereichen des Lebens. Anhand von praktischen Beispielen werden diese greifbarer. Des Weiteren erfährst Du, wie man potentielle Kunden von Deinem Produkt beziehungsweise Deiner Dienstleistung überzeugen kann.

This book constitutes revised selected papers from the 6th International Conference on Information Systems, Logistics, and Supply Chains, ILS 2016, held in Bordeaux, France, in June 2016. The conference deals with topics related to supply chain design and management, information and decision-making systems, and innovative practices in logistics. It also encompasses issues such as sustainability, societal impact, uncertainty, and collaboration in supply chain management. The 13 full papers presented were carefully reviewed and selected for inclusion in this volume and reflect the diverse challenges and opportunities

experienced in logistics, information and supply chain management. They were organized in topical sections named: transportation and logistics; supply chain planning; collaboration and operations in supply chain; and applications of supply chain topics to business environments (case studies).

Untuk versi PDF dan pembayaran lewat Paypal/BCA/Mandiri klik:

<http://shop.vitraining.co> Buku ini menjelaskan contoh kasus cara membuat addons OpenERP/Odoo 7 mulai dari 0 untuk mencatat point reward pada setiap Sale Order yang total ordernya sudah melewati suatu nilai nominal tertentu. Modul mencatat detail transaksi point reward per partner dan menghasilkan journal entry akuntansi sesuai nilai nominal point. Topik yang dipelajari: * membuat sub menu baru dibawah Sales menu * membuat class baru untuk master sale reward dan transaksi sale reward point * meng-override class sale.order dan res.partner * membentuk journal entry (account.move dan account.move.line) secara coding Buku ini adalah topik pembuatan addons tingkat lanjut, sehingga diharapkan sudah membaca dan menamatkan buku "5 Hari menguak Misteri Addons OpenERP 7" yang merupakan dasar pengembangan semua addons di OpenERP. Klik disini

<https://play.google.com/store/books/details?id=uAKABAAAQBAJ>. Daftar Isi:

Objective
Kebutuhan Pelanggan Tampak Jadi Bikin Struktur Folder Modif Menu
Class Master Sale Reward Class Partner Reward Install Modul Addons Modif Tampilan Master Sale Reward Modif Tampilan Transaksi Partner Reward
Override Class Sale Order Modif Tampilan Sale Order Override Class Partner Modif Tampilan Partner Logic Transaksi Sale Order Confirm Logic SO Confirm
Method partner_reward point_trx() Test Confirm SO Cek Journal Entry Logic SO
Cancel Test Cancel SO Logic Perhitungan Total Point Customer Security
Penutup Tentang Penulis Pendidikan Publikasi Projects Instruktur

Learn how Magento 1 works and how to manage it via easy and advanced techniques. Magento continues to be a top choice for eCommerce solutions in small and large businesses, and many systems are still running on Magento 1.x. This book is specifically designed for these versions. Aimed at entrepreneurs, marketers, and other experts interested in eCommerce, Magento 1 DIY shows you how to set up and configure Magento 1 for your own project. You will also learn how to use extensions, templates and enterprise features guided by easy-to-understand, real-world examples. What You Will Learn: Set up, configure, use templates, designs and extensions Optimize security and performance Integrate with PIM, ERP, CRM, and other enterprise systems Who This Book Is For: "div>Anyone who wants to learn the basics of all aspects of Magento. You do not need any previous experience with Magento.

Mengapa jual add-on di apps Odoo? Website apps.odoo.com itu tempatnya orang-orang user dan implementator Odoo untuk mencari add-on yang dibutuhkan. Kalau kita bisa tumpangkan add-on kita disana, maka hampir dapat dipastikan add-on kita akan terlihat oleh sang pencari, dan kalau fitur dan harganya cocok, pasti mereka beli... daripada pusing bikin add-on sendiri

mendingan beli yang udah jadi. Kalau mau promo atau "pencitraan" perusahaan atau pribadi, website ini juga tempatnya. Kasi saja add-on gratisan, dengan link menuju website perusahaan atau pribadi anda, siapa tau ada yang perlu customisasi add-on maka terjadilah kontrak kerja jarak jauh. Ebook ini bisa juga didownload dari <http://shop.vitraining.com>

Buku ini menjelaskan teknis detail pembuatan addon interfacing dengan aplikasi E-Faktur Direktorat Jendral Pajak (DJP) untuk Odoo v10. Yang dimaksud interfacing disini adalah bagaimana invoice di Odoo dapat sinkron dengan nomor seri faktur pajak yang dikeluarkan oleh DJP, bagaimana data produk dan partner bisa sinkron dengan data Barang dan Jasa dan Lawan Transaksi di aplikasi E-Faktur, dan bagaimana data-data tersebut dapat diexport dan diimport via file CSV agar tidak lagi melakukan input ulang. Buku ini cocok bagi anda yang bergerak di perusahaan yang akan menggunakan Odoo secara langsung maupun untuk anda yang bergerak di bidang konsultasi IT dan hendak mengimplementasikan Odoo untuk client. Pokok bahasan diantaranya: memahami struktur data import template barang/jasa, lawan transaksi, faktur pajak keluaran dan masukan aplikasi E-Faktur DJP memulai membuat kerangka addons E-Faktur model nomor seri faktur pajak inherit model invoice, product, dan partner menulis file CSV di Python memahami folder static addons dan permission nya proses export import data barang proses export import data partner proses export import data invoice customer untuk faktur pajak keluaran auto numbering faktur pajak keluaran proses export import data invoice supplier untuk faktur pajak masukan

For PDF version: click <http://shop.vitraining.co> This book explain detailed steps required to install OpenERP / Odoo on Ubuntu Linux System. Starting from PostgreSQL, creating database user, installing Python Modules required, downloading OpenERP latest source code, configuring the server, and finally setting it up for running as a background service.

In Unternehmen aller Art und Größe spielen betriebswirtschaftliche Anwendungssysteme oder Warenwirtschaftssysteme für die Bewältigung der aufkommenden Arbeiten eine zentrale Rolle. Für solche sogenannten ERP-Systeme (Enterprise Resource Planning Systeme) gibt es national und international eine Vielzahl an Anbietern. Eine ganz besondere Gruppe stellen die Open Source Systeme, also Systeme bei denen der Quelltext offen lesbar ist, dar. Diese besonderen Anwendungssysteme tauchen immer wieder aufgrund fehlender Lizenzkosten und absoluter Herstellerunabhängigkeit im zentralen Bewusstsein der IT-Entscheider auf. Um diesen Bereich objektiv zu durchleuchten wird in dieser Arbeit ein wissenschaftliches Konzept vorgestellt, das als Evaluationsschema die Anzahl der Systeme reduziert. Hierzu wird eine Methodik verwendet, die die Auswahl methodisch auf einige wenige Anbieter beschränkt. Insgesamt werden 85 Open Source ERP-Anbieter untersucht. Als Grundlage für die Evaluationen dienen dabei funktionale-technische und nichtfunktionale Anforderungen. Die funktional-technischen Anforderungen

orientieren sich dabei an aktuellen Trends und Tendenzen moderner ERP-Systemanbieter auf Basis anderer wissenschaftlicher Ausarbeitungen und Studien. Nichtfunktionale Anforderungen dagegen werden in dieser Studie nach der gängigen ISO Norm zur Softwarequalität bestimmt. Zentraler Bestandteil der durchgeführten Evaluation ist dabei ein Anbieterverzeichnis, das im Laufe der Studie erstellt wurde. Dieses Verzeichnis enthält zusammenfassende lösungsneutrale Darstellungen und Informationen zu 38 aktuell relevanten Systemanbietern aus dem Bereich der Open Source ERP-Systeme. Demnach enthält es auch allgemeine, technische und funktionale Anforderungen und Trends. Die gewonnenen Informationen werden unter dem Aspekt der Leistungsfähigkeit und des Einsatzgebietes mit anderen wissenschaftlichen Arbeiten gegenübergestellt und verglichen. Auf diese Weise konnte ein praktischer Nutzen dieser Systeme nachgewiesen und eine Empfehlung auf Basis entscheidender Gewichtungsfaktoren ermittelt werden.

Mastah Numpang bagi ilmu sedikit yakk.... Mohon di izinkan dan dikoreksi bila ada yang salah... Ada Cara Nginstall Odoo di windows, centos 7, debian Ada Cara Nginstall Database Odoo Ada Cara Nginstall Addons / Module Odoo Ada Cara Inherite Model & View & Qweb Odoo Ada Cara Membuat Custom Module / Addons Odoo Pokoknya only for beginner, Tujuannya Buat Orang Yang Mau Belajar Odoo dari 0 :V Moga Moga Manpaat deh yak... Gbu~

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