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Production, CNC Manufacturing, Quality System, Aeronautical and Space We can build custom addons for Compiere in the areas of Financial Reporting, Manufacturing, Projects, Business Intelligence and Mobile.http://topukrainianhotels.com/userfiles/7-day-adventist-church-manual.xml

Activate consultants have spent many years in providing value added services for Small and Medium Enterprises in the areas of Manufacturing, Energy, Education and Retail. With our development centers in Bangalore and Hyderabad in India, and business offices in USA, UK and Canada, we deliver our services globally. Our goal is to ensure the ERP requirements of our customers are clearly identified, analyzed and Activated within a specified time and cost. Affordable, mobileready, and easy to use, BizAutomation Cloud ERP offers full suite of integrated business management applications,. Suitable for small and midsized manufacturers and distributors, xTuple empowers companies to efficiently manage their growing needs, take. Hundreds of features within a tightly integrated ERP and CRM solution. It delivers infinite. See full description for details.Database independent serviceoriented architecture SOA. Very large companies have already chosen Compiere over traditional systems. By its nature ERP is a complex subject and while you may be familiar with ERP this book will introduce you to the concepts of Compiere. Here you will learn the Compiere essentials quickly and concisely. The aim of this book is to get you up and running with Compiere through a practical hands on approach. This book will also give you an overview of the main Compiere business process aspects. This book will help you get comfortable with using and exploring the Compiere system as you prepare for a roll out in your organization. Maturing from an open source project to a leading edge competitor in the ERP space, Compiere offers what other traditional big name systems lack. Offering its best of class functionality on a model driven architecture, the latest enterprise platform independent web technologies GWT, Java, JBoss, Oracle, Postgress, while maintaining openness, value, flexibility, scalability and most of all an integrated ERP platform that can be extended upon with ease.

In this book we will introduce you to understanding Compiere functionality exploring the different essential business processes. We will cover the setup, the business processes of sales, purchasing, inventory, financial management as well as advanced aspects like workflow, project planning and migration. Every chapter is illustrated by example so as to facilitate quick and practical reading. This is not a Java programming manual and the book's aim is to take your basic knowledge of the ERP environment and ensure a proper practical understanding of the critical functional aspects during the Compiere implementation process. ERP systems costs money, they require new skills, they require employees and business to adapt, and, ultimately, they take a lot of management time to implement. Most notably, an ERP system.This will provide the required financial and nonfinancial data and information for insightful reports that inform and underwrite decision making. Information systems must measure the effective and optimum use of enterprise resources, whether they are defined as people, products, services, or assets. In this chapter we shall Give you a list of the core functionalities of the Compiere system Indicate which critical decision factors you must use in evaluating the system Present an understanding of the different Compiere product editions Show you where to get more information on Compiere When do you look at Compiere The Compiere system is certainly suitable in the following organizational circumstances It may also require a more scalable enterprise database, or the number of users and the complexity of the business is expanding. Functionality and transactions volumes can be scaled based on specific user needs. This is usually the case with longstanding or older generation management. For example, a family business that has been in existence for many years and the legacy system has just always worked, but finally a decision has to be made as to a new system.

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example, a family business that has been in existence for many years and the legacy system has just always worked, but finally a decision has to be made as to a new system. These functions include Manages the users that can log on to the system, password management, date control, and user preferences. Includes database location, licensing, user defined control parameters, and formats. For the nonprogrammer, this metadriven model greatly reduces application core programlevel customization requirements, and also gives system administrators the power to interact on a business logic point of view. Typical functionalities include Typical functionalities of material management include Compiere offers this as part of its Enterprise Edition release, and his functionality can also be purchased through the Compiere Exchange. Functionalities including, route planning, resource scheduling, standard operations, and multi level Bills of Materials. Does this budget include licensing, implementation, training, first year support, and, most importantly, upfront preevaluation functionality and scope design. Does the enterprise understand what is available in the market prior to setting this budget, and including management scope risks in this process Is it a target cost or a strategic fund allocation. Is the budget agreed with your implementation partner. Usually, if the scope is welldefined with good functional definition, then consulting partners will be happy, and budget should not be a concern. If management is under pressure from a budget point of view, quality may be compromised, and inevitably corners will be cut during the implementation. Make sure you spend money to save money.

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Upfront functional design and data relationships Dont purchase an ERP system if you have not created a Functional Design of how you want your business to work, or have at least documented how it currently works. Scope creep is usually a major risk factor in any implementation. The reason for this is poor upfront investigation and understanding by management—not of the ERP system, but of the business processes itself. Document your data relationship entities in as much detail as possible. This does not require a database analyst but will at least ensure that most critical data relationships are identified upfront. Later in the book we will describe the entity relationships in Compiere. Static outofthebox versus dynamic flexible ERP ERP systems that are more outofthebox are usually less flexible. More flexible systems are less outofthe box. The more experienced management is in ERP systems, the easier it will be to manage the learning curve. What is usually quite interesting is that inexperienced management in this area will pay for the system but only want to see the results of the system and not understand what is under the hood. It is quite surprising that management will outsource the entire process of implementation and only try to get involved in the end of the project, when the handover needs to happen. This is usually too late, and by then the expectation level runs the risk of being out of sync between the ERP implementer and the client. If senior management dont have the time or inclination to be involved then no matter what system it is, it is going to have its internal political and project challenges throughout the process. Enterprise readiness Although ERP changes affect the entire organization, in most circumstances, change is effected through the organization through simple, fast, clear, constant, and concise management decisions and communications.

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Employees look up to their management, and key management or owners who have buyin to the process are worth 100 times more than employee handholding sessions. If the key management is change averse, then simply dont implement an ERP System. Technology One of the drivers of the new age is technology. Investing in an ERP system is usually a significant investment. If you are going to invest in a technology, then you should make sure that you understand the underlying technologies of the systems that are going to run those systems. In your next organization, you are going to be stuck with the decisions of prior management, and the same truth will prevail about your legacy. Employees can be very biased towards their own personal ambitions in terms of technology.

Independent thinking should prevail wherever possible. Evaluate brand loyalty for its emotional or real value context. In evaluating Compiere the question is—should it be evaluated differently because it is open source. In short the answer is No. However, in understanding the environment, there are many deciding factors and risks to consider when evaluating open source systems in general. Here are some areas to assess It must offer the Assurance Support Levels to suit your needs Compiere offers traditional open source General Public License GPL software.The user thus has a choice. In its simplistic form it is a form of distribution and exposure of the product to the world at large. In its complex form it is a collaborative, distributed, and transparent development environment. Community editions are good for evaluation, and smalltomedium environments until larger product support and upgrade assurances are required. Because the core of the product editions are the same, this book will cover both the community and paidfor editions. Within the Compiere environment, the underlying core source code and Java technology is open to inspect and expand upon.

It is impossible to cover the Java J2EE framework environment in conjunction with this book, but is regarded as one of the most prolific and matured development environments available today, and forms the core to technology companies like IBM and Oracle. The business benefit is that the underlying business logic source code is transparent and it is possible to understand and match it to the precise business functional process. No integration process is easy, but open source systems provide a dynamic integration with other systems purely from the fact that it is transparent from the technology stack point of view. Partners provide a localized contact and support system for the Compiere system. The main aim of the partner community is to provide the following services Getting Compiere To review purchasing options and download Compiere, you can go to for a comprehensive overview. To download Compiere Community, refer to. For help on installing Compiere, and documentation on Compiere, please refer to. For a trial version of the professional or enterprise editions please contact your local partner or Consona Corporation www.consona.com directly. We covered the following in this chapter The list of core functionalities in the Compiere system, as well as the advanced functionalities that are available. Evaluation criteria that you should use for the Compiere system. We highlighted the fact that you should prioritize these accordingly to your specific needs. Presented an understanding of the Compiere product offering options. Where to get more information, should you require in. In the next chapter, we will illustrate the applicable setups required during initial implementation of a new tenant. He has been the lead architect in many custom Compiere enhancements and has over 15 years of experience in ERP and CRM applications. Packt Publishing Limited. All rights reserved. Discover everything Scribd has to offer, including books and audiobooks from major publishers.

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organizations. In Compiere an Organization can be a legal entity or a subunit for which only certain docu men ts and trans act ion s are proce sse d. It cou ld als o be a bus ine ss partn er who se access is restricted to certain information only for example their own invoices In a smaller enterprise the client and the organization could be identical. Although you can import all these entities later, it saves you time, if you set up the import of the accounts.

In this initial phase, the import of CSV comma separated values with a predened list of attributes is supported. Y ou can cha nge the accoun t num ber, name, desc riptio n, etc.Browse Books Site Directory Site Language English Change Language English Change Language. Lastmanuals provides you a fast and easy access to the user manual COMPIERE USER GUIDE 2.3. We hope that this COMPIERE USER GUIDE 2.3 user guide will be useful to you. Preparation. Compiere requires no formal prerequisites, but you might want to prepare the import of accounts, business partners and products. Although you can import all these entities later, it saves you time, if you set up the import of the accounts. In this initial phase, the import of CSV comma separated values with a predefined list of attributes is supported. Accounts. Compiere needs a set of accounts for system operations, even though some may never be posted to example if you dont have foreign currency transactions, accounts like Realized Gains will never be used. Edit the NaturalAccountsUS. Refining your Implementation. After completing the initial implementation you have everything to get started, but you may want to check and update the initial settings. Important To review the client created you have to close the application which runs on system level otherwise and log in again under the clientlevel Role you have just created, in this case GardenWorld Admin. Figure 2. 4 Client Administrator Login This ensures that Systemlevel, Clientlevel, Organizationlevel actions and records are not mixed up. The advantage is that these values have to be set up only once. Under General Rules, Client Rules you can review the client setup by doubleclicking on Initial Client Setup Review. The W icon in front of the menu item indicates that it is a Workflow. Figure 2. 5 Initial Client Setup ReviewFigure 2. 6 Review Info. Now the Workflow is loaded.

In the upper half of the window you see a graphical illustration of the Initial Client Setup Workflow. You can easily review the steps carried out during the setupIn the lower half of the window you see the explanation of the relevant workflow step. To navigate through the different steps and open the appropriate window you can either doubleclick on the specific workflow icon or use the workflow buttons. The Client. The Client is the highest level of an independent business entity. Use the Client window to define the accounting parameters Accounting Schema, Tree Definition, Nonmonetary Units of Measure. This information is shared with all organizations. Figure 2. 9 Client On the left, two tabs are displayed. Important Do NOT create a new client in the Client window use the Initial ClientThe following fields are displayed Search Key, Name, Description, Language, SMTP Mail Host, Request Email, Request User, Web Directory, Request Folder, Request User Password. Compiere allows to change all of these values afterwards if necessary. Select the Multi Lingual Documents checkbox if you want to maintain multilingual documents. Select the SMTP Authorization checkbox if you want to allow SMTP authorization. Click on the Client Info tab to display all the details of your client. Figure 2. 10 Client Info. Select the Discount calculated from Line Amounts checkbox if you want the discount always be calculated from line amounts. You can opt for a Second and a Third Accounting Schema by ticking the appropriate checkboxes. All other fields Primary Tree Organization, Primary Tree BPartner, Primary Tree Project, Bus. Partner Cash Trx, Product for Freight, Goal, Primary Tree Menu, Primary Tree Product and Primary Tree Sales Region have defaults which would not be changed under normal circumstances. The Organization. The Organization window allows you to define and maintain organizational entities.

An organization can be a legal entity or a subunit for which only certain documents and transactions are processed.Open the Form Access window, where you see a list of all available forms. Click on the Data Grid Toggle button on the toolbar. Figure 2. 15 Form Access Data Grid. In any way cant

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This is optional 21 Select the Next button to continue. 6 Select the Back button to make changes if necessary. 27 If the Installation settings are correct, select the Install button to start the Installation. 7 Note This confirms the Database Installation. Compiere 3.0 New Installation Instructions Java Installation 1. Download and install Sun Java SDK also known as Sun Java JDK, Update 12, or a later version. Note The Compiere Server requires the SDK not just JRE. Note if the following window does not display, please ensure that the following are updated. Add the folder where you have installed JKD 1.5 at the beginning of the PATH system environment variable.Hint Do not use localhost or IP address. 10 Select the Help button, for information on any field 11 Select the Components to install. Compiere Core 3.0 is the main component that must always be installed, but you may choose additional components provided by Compiere or any of our authorized partners. Note To install additional components after you have already installed or migrated to the latest Compiere Core version, you must select the Compiere Core component plus any additional components that you wish to install, and then run Migration. 12 Select the Test button to check the parameters. 9 Once all fields are complete, click ok to continue. 16 Next, read and accept the license agreement. Hint You might get more than one license agreement, depending on the components that you are installing. 17 A default security key will be generated, click Ok to continue. 18 After accepting the license agreement the following window will display Compiere Learning Services Copyright 2007 Compiere Inc. 10 Note If you already have a Compiere database in your system, you will be presented with a split panel after Start Server Install. Click the left panel if you want to replace the existing database with the new database.

LICENSE VALIDATION If you only intend to use the Open Source Edition of Compiere 3.0, you may skip steps 21 and 22. For customers with a valid support contract with Compiere, this is a required step to ensure that the features associated with the support level are enabled. If you are a customer and do not have a web store login, please contact your system administrator or Compiere Support first. If you are not a customer and would like to obtain a trial license for the Professional Edition, use the following steps to register with Compiere Go to and click Login. If you are a new user, click New User and provide the required information. Then Login to the web store. If you are a new user you will have to validate your address by providing the validation code that was sent to your inbox. 23 Provide the following information exactly as it was registered in the Compiere Web store and click Check License to validate your asset information. System Name name provided in the web

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Ten Six Consulting If you are still on MSDE 2000, Controlling Access to a Datastore Hardware Requirements Software Requirements Installing Aconex Local Copy Troubleshooting Controlling Access to a Datastore Hardware Requirements Software Requirements Installing Aconex Local Copy Troubleshooting your Installation Managing Requirement Any version of the Windows 2000 Server. FTP Windows s component. Internet Information Services, IIS. Steps The following instructions are adapted from the Signiant original documentation Web Age Solutions Inc. Web Age Solutions Inc. Web Age Solutions Inc. 1 Table of Contents Part 1 Minimum Hardware Requirements.3 The installation of STATISTICA Enterprise Small Business entails two parts a a server installation, and b workstation installations Classroom Setup Guide. Table of Contents Part 1 Minimum Hardware Requirements.3 Part 2 Minimum Software Site Manager Installation Guide The installation of STATISTICA Enterprise Server entails two parts a a server installation, and b workstation installations on each of Classroom Setup Guide. Web Age Solutions Inc. Table of Contents Part 1 Minimum Version 2015.1 2015 Abila, Inc. and its affiliated entities. Abila, the Abila logos, and the Abila product Pcounter Web Report Installation Guide Version 3.4 Classroom Setup Guide. Web Age Solutions Inc. 1 Web Age Solutions Inc. 1 Table of Contents Part 1 Minimum Hardware Requirements.3 Part 2 Minimum Software For detailed deployment instructions Android SDK and Android Development Tools ADT Microsoft Windows Classroom Setup Guide. Table of Contents Classroom Requirements.3 Part 1 Minimum Embarcadero Technologies, Inc. 100 California Street, 12th Floor San Francisco, CA 94111 U.S.A. Reflection DBR User Guide. 995 Old Eagle School Road Suite 315 Wayne, PA 19087 USA 610.