Openproj The Opensource Solution For Managing Your Projects

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over the past decade diverse organizations have been turning to open source software for their technological needs in both internal processes management and public interaction turning the data generated by organizations ranging from universities to large corporations into usable information has plagued users for years making open source solutions one of the primary goals of these institutions open source solutions for knowledge management and technological ecosystems addresses the issues surrounding the search for each organization s unique data management needs defining the tools necessary to fulfill them within their technological ecosystem along with the selection interoperability and integration of these tools this book is ideal for managers business professionals software engineers information technology professionals and students of business and it

this book constitutes the thoroughly refereed post conference proceedings of the international workshop on interoperability and open source solutions for the internet of things fp7 openiot project held in conjunction with softcom 2014 in split croatia in september 2014 the 11 revised full papers presented together with the extended abstracts of 2 keynote talks were carefully reviewed and selected from numerous submissions during two rounds of reviewing and improvement the papers are organized in topical sections on openiot platform open platforms and standards and iot applications

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this book reviews open and free software used in e learning examines the pedagogy behind foss and how it is applied to e learning and discusses the best practices for foss through real world examples providing guidelines for e learning designers and instructors who use foss provided by publisher

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with the development of computing technologies in today s modernized world software packages have become easily accessible open source software specifically is a popular method for solving certain issues in the field of computer science one key challenge is analyzing big data due to the high amounts that organizations are processing researchers and professionals need research on the foundations of open source software programs and how they can successfully analyze statistical data open source software for statistical analysis of big data emerging research and opportunities provides emerging research exploring the theoretical and practical aspects of cost free software possibilities for applications within data analysis and statistics with a specific focus on r and python featuring coverage on a broad range of topics such as cluster analysis time series forecasting and machine learning this book is ideally designed for researchers developers practitioners engineers academicians scholars and students who want to more fully understand in a brief and concise format the realm and technologies of open source software for big data and how it has been used to solve large scale research problems in a multitude of disciplines

open source is a free resource available to anyone s contribution and open to collaboration between technical professionals resulting in increased reliability more customization operations and faster solutions than ever before this book helps readers understand just how to integrate open source resources as an enterprise solution

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a global collection of experts in social natural and human sciences with contributions from researchers and practitioners in both developing and developed countries cover the theoretical and practical implications of foss technologies while foss development education and business potentials may appear as a phenomenon for the developed world a sizable number of developing countries have implemented foss policies of their own empirical and anecdotal evidence continues to demonstrate the potential of foss technologies for giving people the opportunity to participate actively in the development and shaping of their own technology stimulating the growth of indigenous software industries creating local jobs and lowering technology acquisition and deployment costs

the guide summarizes computer software for over 30 business areas the best software packages for each area are presented in plain english this book answers the question of what is available anyone starting a business will quickly see how to capitalize on these in business anyone already in business learns what packages can be added to improve an existing business choose and area of interest such as accounting time tracking shared calendars payroll hr pos cash registers online storefront erp project management messaging groupware email servers document management workflow remote desktops remote file access vpn customer management sales crm audio visual attorneys physicians spreadsheets word processors computer telephones contact managers presentations spam control web servers database systems web sites blogs forums and others the reader gains immediate knowledge of what software can be used in business

deploy dynamic 2 0 services in corporate networks facilitate collaboration and foster internal innovation by integrating next generation 2 0 technologies throughout your enterprise it framework packed with real world examples and timesaving tips enterprise 2 0 implementation shows how to use viral and social networking tools to gain the competitive edge get full details on managing corporate blogs wikis mashups rss feeds tagging and bookmarking data and rias you ll also learn how to maximize roi use semantic technologies and implement security expand corporate presence to facebook myspace linkedin and ning build internal social networks using open source and commercial applications reduce infrastructure and it costs through saas vendors consolidate disparate information using enterprise 2 0 discovery manage wikis blogs mashups and rss atom feeds set up rich internet applications develop security risk management and disaster recovery strategies

live a more sustainable and economical life using open source technology designed for beginning hobbyists and makers this engaging guide is filled with ways to save money by making use of free and open source technologies on a wide and impressive range of products written by a leader in the field of open source technology the book reveals the potential of at home manufacturing and recycling projects and even how to score free big ticket items including housing and electricity all the projects have big money saving in mind but also big fun create share and save money using open source projects lays out the many ways in which you can employ these resources on a small scale to live a more economical and sustainable lifestyle you ll find tons of diy projects that demonstrate how to use open source software and hardware to save money on digital photographs and videos music software and instruments scientific equipment paper and audio books maps and gis data patterns for clothing security systems cars electricity

can open source software software that is usually available without charge and that individuals are free to modify survive against the fierce competition of proprietary software such as microsoft windows should the government intervene on its behalf this book addresses a host of issues raised by the rapid growth of open source software including government subsidies for research and development government procurement policy and patent and copyright policy contributors offer diverse perspectives on a phenomenon that has become a lightning rod for controversy in the field of information technology contributors include james bessen research on innovation david s evans national economic research associates lawrence lessig stanford university bradford l smith microsoft corporation and robert w hahn director aei brookings joint center

examines the problems of asserting intellectual property rights in the field of information technology as it affects software programs and the public domain and the rights of open access such as the linux operating system the issues featured in this volume are directly relevant to all users and interested parties

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