

Using Jira For Requirements Management

API Management
 Proceedings of Second International Conference on Sustainable Expert Systems
 Knowledge Management in Organizations
 Software Architecture with C++
 Requirements Engineering for Software and Systems
 Requirements Engineering: Foundation for Software Quality
 An Integration Framework for Knowledge-Supported Project Management in IT Consortia
 Jira 8 Administration Cookbook
 Cybernetics Approaches in Intelligent Systems
 Systems, Software and Services Process Improvement
 Jira 8 Essentials
 Jira Quick Start Guide
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 Jira Software Essentials - Second Edition
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 Quality of Information and Communications Technology
 Innovations in Enterprise Information Systems Management and Engineering
 Software and Systems Traceability
 Requirements Engineering
 Beginning Application Lifecycle Management
 Evolving Software Systems
 Requirements Engineering: Laying a Firm Foundation
 Strategic Product Management according to Open Product Management Workflow
 Mastering JIRA 7
 Hands-On Test Management with Jira
 Modern Software Engineering Concepts and Practices: Advanced Approaches
 Creating and Using Virtual Prototyping Software
 Software Product Management
 Remote Delivery
 Advances and Applications in Mobile Computing
 Requirements Engineering: Foundation for Software Quality
 Jira Work Management for Business Teams
 Requirements Engineering: Foundation for Software Quality
 Agile Processes, in Software Engineering, and Extreme Programming
 The Agile Guide to Business Analysis and Planning
 Building Secure Cars
 The 'New Normal' in Planning, Governance and Participation
 Requirements Engineering: Foundation for Software Quality

Using Jira For Requirements Management

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ROSA PAMELA

API Management CRC Press

This book is part of Packt's Cookbook series. A Packt Cookbook contains step-by-step recipes for solutions to the most important problems you face when working with a topic. Inside this Cookbook you will find: A straightforward and easy-to-follow format, A selection of the most important tasks and problems, Carefully organized instructions for solving the problem efficiently, Clear explanations of what you did Details for applying the solution to other situations If you are a JIRA developer or project manager who wants to fully exploit the exciting capabilities of JIRA, then this is the perfect book for you. [Proceedings of Second International Conference on Sustainable Expert Systems](#) Springer Nature
 Leverage Jira's powerful task management and workflow features to better manage your business processes Key FeaturesThe book covers all major applications of Jira, which are Jira Software, Jira Core, Jira Service Desk. Configure project workflows and the fields that will be used in the project with the help of Jira's features Create tickets for issues and manage your projects using the Jira software Book Description Jira is an issue tracker and project management system. With their latest release, the Jira team has now expanded their user base to agile teams as well as business teams. This book provides a comprehensive explanation covering all major components of Jira, including Jira Software, Jira Core, and Jira Service Desk. This book starts with an introduction to Jira's unique features and how it can be used as an issue-tracking tool. It will then teach you about how a new project is created by a Jira administrator, what responsibilities there are, and using correct and relevant schemes in your project. You will then learn how to configure project workflows and fields for project screens. You will understand the various permissions used in projects and the importance of project roles in Jira. Then, the book talks about the concepts of versions acting as milestones and using components when handling issues in your projects. It will then focus on analysing data using built-in reports and creating dashboards in Jira. At the end, it will discuss various best practices for users as well as project managers or project administrators. What you will learn Implement Jira as a project administrator or project manager Get familiar with various functionalities of Jira Configure projects and boards in your organisation's Jira instance Understand how and when to use components and versions in your projects Manage project configurations and Jira schemes Learn the best practices to manage your Jira instance Who this book is for This book will be especially useful for project managers but it's also intended for

other Jira users, including developers, and any other industry besides software development, who would like to use Jira for project management.

Knowledge Management in Organizations Springer
 Explore Jira Software to manage your projects proficiently Key Features Plan and manage projects effortlessly with Jira Software by integrating it with other applications Improve your team's performance with Scrum and Kanban, together with agile methodology Easy-to-follow learning guide to install Jira Software and understand how it fits in with Atlassian Jira Book Description Jira Software is an agile project management tool that supports any agile methodology, be it scrum, Kanban, or your own unique flavour. From agile boards to reports, you can plan, track, and manage all your agile software development projects from a single tool. Jira Software brings the power of agile methodology to Atlassian Jira. This second edition of JIRA Agile Essentials, will help you dive straight into the action, exploring critical agile terminologies and concepts in the context of Jira Software. You will learn how to plan, track, and release great software. This book will teach you how to install and run Jira Software and set it up to run with Scrum and Kanban. It will also teach you to use Jira Software your way and run projects beyond the out-of-box Scrum and Kanban way, including a hybrid approach of both the methodologies and other options that come with Jira Software. Later, you will learn how to integrate it with the tools you are already using and enhance Jira with add-ons such as Confluence. You will learn to stay connected with your team from anywhere to ensure great development. Jira Software has numerous deployment options in the cloud, on your own infrastructure, or at a massive scale. You will be introduced to Bitbucket, Atlassian's distributed version control system, which integrates seamlessly with Jira, allowing your team to work within the two applications as one harmonious environment. With this practical guide, you will develop a great working knowledge of Jira Software and your project management will become much more efficient. What you will learn Understand the basics and agile methodologies of Jira software Use Jira Software in a Scrum environment Manage and run Jira Software projects beyond the out of box Scrum and Kanban way Combine Scrum and Kanban and use other project management options beyond just agile Customize Jira Software's various features and options as per your requirements Work with Jira Agile offline, and plan and forecast projects with agile portfolio Integrate Jira Agile with Confluence and Bitbucket Who this book is for If you want to get started with Jira Software and learn how to run your Jira projects the agile way, then this is the perfect book for you. You will need to be familiar with the basics of Jira, both from an end user's and an administrator's perspective. Experience with workflows, custom fields, and other administrative functions of Jira will be useful.

Software Architecture with C++ Packt Publishing Ltd
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Requirements Engineering for Software and Systems IGI Global
 Explores how the automotive industry can address the increased risks of cyberattacks and incorporate security into the software development lifecycle While increased connectivity and advanced software-based automotive systems provide tremendous benefits and improved user experiences, they also make the modern vehicle highly susceptible to cybersecurity attacks. In response, the automotive industry is investing heavily in establishing cybersecurity engineering processes. Written by a seasoned automotive expert with abundant international industry expertise, *Building Secure Cars: Assuring the Software Development Lifecycle* introduces readers to various types of cybersecurity activities, measures, and solutions that can be applied at each stage in the typical automotive development process. This book aims to assist auto industry insiders build more secure cars by incorporating key security measures into their software development lifecycle. Readers will learn to better understand common problems and pitfalls in the development process that lead to security vulnerabilities. To overcome such challenges, this book details how to apply and optimize various automated solutions, which allow software development and test teams to identify and fix vulnerabilities in their products quickly and efficiently. This book balances technical solutions with automotive technologies, making implementation practical. *Building Secure Cars* is: One of the first books to explain how the automotive industry can address the increased risks of cyberattacks, and how to incorporate security into the software development lifecycle An optimal resource to help improve software security with relevant organizational workflows and technical solutions A complete guide that covers introductory information to more advanced and practical topics Written by an established professional working at the heart of the automotive industry Fully illustrated with tables and visuals, plus real-life problems and suggested solutions to enhance the learning experience This book is written for software development process owners, security policy owners, software developers and engineers, and cybersecurity teams in the automotive industry. All readers will be empowered to improve their organizations' security postures by understanding and applying the practical technologies and solutions inside.
Requirements Engineering: Foundation for Software Quality Springer
 This book constitutes the refereed proceedings of the 29th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2023, which took place in Barcelona, Spain, during April 17-20, 2023. The 12 full technical design and scientific evaluation papers, 8 short research previews and vision papers, and 5 experience reports presented in this

volume were carefully reviewed and selected from 78 submissions. They were organized in topical sections as follows: Requirements communication and conceptualization; NLP and machine learning for AI; RE for artificial intelligence; crowd RE; and RE in practice.

An Integration Framework for Knowledge-Supported Project Management in IT Consortia Packt Publishing Ltd

This book contains the refereed proceedings of the 17th International Conference on Agile Software Development, XP 2016, held in Edinburgh, UK, in May 2016. While agile development has already become mainstream in industry, this field is still constantly evolving and continues to spur an enormous interest both in industry and academia. To this end, the XP conference attracts a large number of software practitioners and researchers, providing a rare opportunity for interaction between the two communities. The 14 full papers accepted for XP 2016 were selected from 42 submissions. Additionally, 11 experience reports (from 25 submissions) 5 empirical studies (out of 12 submitted) and 5 doctoral papers (from 6 papers submitted) were selected, and in each case the authors were shepherded by an experienced researcher. Generally, all of the submitted papers went through a rigorous peer-review process.

Jira 8 Administration Cookbook Springer

This book features high-quality research papers presented at the 2nd International Conference on Sustainable Expert Systems (ICSES 2021), held in Nepal during September 17-18, 2021. The book focusses on the research information related to artificial intelligence, sustainability, and expert systems applied in almost all the areas of industries, government sectors, and educational institutions worldwide. The main thrust of the book is to publish the conference papers that deal with the design, implementation, development, testing, and management of intelligent and sustainable expert systems and also to provide both theoretical and practical guidelines for the deployment of these systems.

Cybernetics Approaches in Intelligent Systems John Wiley & Sons

Build customized solutions that fulfil your business requirements using the latest features of Jira 8 Key Features Learn how to customize Jira applications to suit your organizational requirements Extend Jira's capabilities for custom integrations with other products and services such as Slack and GitHub Explore practical recipes for troubleshooting and securing your Jira instances with best practices Book Description Jira is a project management tool used widely by organizations to plan, track, and release software. Jira administrators are at the heart of these processes and need to know how to successfully administer and customize Jira offerings. This updated Jira 8 Administration Cookbook demonstrates how to efficiently work with Jira Core and Jira Service Desk. The book starts with a variety of recipes to help you manage users and workflows. You'll learn how to set up custom forms and capture important data with custom fields and screens. Next, you'll gain insights into the latest email capabilities, which assist you with everything from managing outgoing email rules to processing incoming emails for automated issue creation. Later, you'll be guided through running scripts to automate tasks, getting easy access to logs, and even working with tools to troubleshoot problems. The book will also ensure you understand how to integrate Jira with Slack, set up SSO with Google, and delegate administrator permissions. Finally, the chapter on Jira Service Desk will enable you to set up and customize your own support portal, work with internal teams to solve problems, and achieve optimized services with Service Level Agreement (SLA). By the end of this book, you'll have the skills to extend and customize your Jira implementation effectively. What you will learn Learn how to delegate administrator permissions effectively Gain insights into integrating Jira with Bitbucket Cloud and GitHub Explore ways to collaborate with your internal teams on service requests Understand how to add permissions to fields Learn how to set up SSO with Google Discover how to copy over configuration settings between Jira instances Who this book is for This book is for administrators who are looking to customize, support, and maintain Jira for their organizations. A good understanding of Jira's core concepts is a must to make the most out of this book. For certain recipes, some knowledge of HTML, CSS, JavaScript, and basic programming will also be helpful.

Systems, Software and Services Process Improvement Packt Publishing Ltd

This book documents a business analyst's experience with agile projects; Scrum in particular. It describes activities performed outside of the sprint cycle and identifies the benefits and quality that they bring to the implementation of a deliverable product. These activities are captured within a process named Quality With Agile, or QWAP for short. This book documents the QWAP process and how it is applied to Scrum, SAFe and Kanban.

Jira 8 Essentials Springer Nature

This book constitutes revised and peer reviewed contributions from the Research part of the ERP Future 2016 conference held in Hagenberg, Austria, in November 2016. The ERP Future Research conference is set up as a platform for scientific discussion on enterprise resource planning (ERP) systems, business intelligence (BI) systems, business process management (BPM) systems and information technology systems. The conference acts as a

discussion and communication platform for business and technological topics covering ERP systems. The 7 full and 5 short papers presented in this volume were carefully reviewed and selected from 29 submissions. They were organized in the following topical sections: introduction of enterprise systems; business processes; production processes; and IT-trends. **Jira Quick Start Guide** CRC Press

The book »Strategic Product Management« is the introduction to the topic of Product Management according to Open Product Management Workflow. Note: the tools and templates, which are mentioned in the book, are deliberately not included, but will be issued in the trainings, as their application needs to be explained and exercised under guidance in practical examples. Additionally the book can be downloaded as PDF for free on the proProduktmanagement website. Besides general questions about tasks and how to organize Product Management as well as roles in Product Management, the book offers a step by step explanation of how to get to a decision proposal or business plan, which is based exclusively on market facts. This way bad investments are avoided and discussions about strategies and future products are reduced. The exemplary product called »SelfBackup« shows comprehensibly, how you develop an innovative product on the basis of market facts. Starting from interviews with market participants, identifying problems and persona and simple analyses you are enabled to derive all strategies required for the consolidated business plan which is the end result of the workflow. In addition, the book »Strategic Product Management« contains numerous other tips and practical examples. This book is the first one in the series and the basis for the subsequent books »Technical Product Management« and »Successful Go-to-Market« according to Open Product Management Workflow. As mentioned above you can download the book »Strategic Product Management« on the proProduktmanagement website for free and read about the importance of strategic and market-driven Product Management. Thus, you create the basis for further steps such as Technical Product Management as well as Successful Go-to-Market.

Automate Everyday Tasks in Jira Packt Publishing Ltd

This book constitutes the proceedings of the 25th International Working Conference on Requirements Engineering - Foundation for Software Quality, REFSQ 2019, held in Essen, Germany, in March 2019. The 13 full papers and 9 short papers in this volume were carefully reviewed and selected from 66 submissions. The papers were organized in topical sections named: Automated Analysis; Making Sense of Requirements; Tracelink Quality; Requirements Management (Research Previews); From Vision to Specification; Automated Analysis (Research Previews); Requirements Monitoring; Open Source; Managing Requirements Knowledge at a Large Scale; in Situ/Walkthroughs (Research previews).

Jira Software Essentials - Second Edition Packt Publishing Ltd

This textbook lays the foundations for System-of-Systems Requirements Engineering and Requirements Management practices, principles, technique, and processes. It provides a comprehensive treatment of requirements engineering, an integral part of Multidisciplinary Systems Engineering. The book takes the student/reader through the entire process of documenting, analyzing, tracing, prioritizing, and managing requirements, and then goes on to describe controlling and communicating requirement change throughout the system development lifecycle. The authors discuss the role of requirements management in support of other requirements engineering processes; describe the principal requirements engineering activities and their relationships; introduces techniques for requirements elicitation and analysis and describes requirements validation and the role of requirements reviews; and discusses the role of requirements management in support of other requirements engineering processes. A full suite of classroom material is provided including exercises, assignments, and PowerPoint slides.

JIRA Development Cookbook Springer Science & Business Media

This book offers a unique and timely contribution, informed by responses to the COVID-19 pandemic, to unpack the intertwined challenges that planning needs to cope with in the future. It argues that the pandemic and post-pandemic periods, in their successive waves of restrictions and social distancing, have disrupted 'normal' practices but have also contributed to shaping a 'new normal'. The new normal is emerging, re-configuring, and prioritizing the substantive objects of planning and its governance and participatory processes. This book discusses this shift and presents a collection of episodes and cases from diverse European urban contexts to develop a new vocabulary for describing and addressing challenges, models, perspectives, and imaginaries that contribute to defining the new normal. The book is aimed at scholars interested in urban planning, sociology, geography, anthropology, art, economy, technology studies, design studies, and political science.

Jira Software Essentials Apress

Maximize the impact of your assets and business services by providing APIs for developers and other users. The journey described in this book starts with identifying business assets. As

part of the API team, you then need to identify and define the requirements of traffic management, security, mediation, and orchestration. You also must define metrics for the analytics to measure the success of the overall API program. API documentation and the ease of developer onboarding also determine the success of the APIs. Finally, monetization of these APIs leads to revenue generation for the enterprise. Author De — an expert in building and managing API solutions — provides enterprise architects, designers, and technologists with insight into the world of APIs and the various technical aspects of building and managing an effective API management solution. **API Management: Developing and Managing APIs for your Organization:** Introduces the basics of APIs and highlights their value Provides an overview of technologies for building an API management solution and defines the requirements, including how to build a RESTful API Offers design principles for building developer-friendly APIs Explains how to secure your APIs Shows how to use API analytics to measure the success of your APIs Demonstrates how to monetize APIs Finally, API Management touches on various technical nuances of creating, distributing, and managing an API. This book will not only help you learn how to design, build, deploy, and manage an API for an enterprise scale, but also generate revenue for your organization. What You'll Learn Discover the API life cycle Design and develop APIs Implement API security Test your APIs Deploy and monitor your APIs Who This Book Is For Enterprise architects, technology enthusiasts, security architects, and operations specialists. **Quality of Information and Communications Technology** Packt Publishing

This book contains the refereed proceedings of the 14th International Conference on Knowledge Management in Organizations, KMO 2019, held in Zamora, Spain, in July 2019. The 46 papers accepted for KMO 2018 were selected from 109 submissions and are organized in topical sections on: knowledge management models and analysis; knowledge transfer and learning; knowledge and service innovation; knowledge creation; knowledge and organization; information systems and information science; data mining and intelligent science; social networks and social aspects of KM; big data and IoT; and new trends in IT. **Innovations in Enterprise Information Systems Management and Engineering** Springer

This book gives a comprehensive overview on Software Product Management (SPM) for beginners as well as best practices, methodology and in-depth discussions for experienced product managers. This includes product strategy, product planning, participation in strategic management activities and orchestration of the functional units of the company. The book is based on the results of the International Software Product Management Association (ISPMA) which is led by a group of SPM experts from industry and research with the goal to foster software product management excellence across industries. This book can be used as textbook for ISPMA-based education and as guide for anybody interested in SPM as one of the most exciting and challenging disciplines in the business of software. Hans-Bernd Kittlaus is the Chairman of ISPMA and owner and managing director of InnoTivum Consulting, Germany. Samuel Fricker is Board Member of ISPMA and Professor at FHNW, Switzerland.

Software and Systems Traceability Packt Publishing Ltd

This book constitutes the proceedings of the 23rd International Working Conference on Requirements Engineering - Foundation for Software Quality, REFSQ 2017, held in Essen, Germany, in February/March 2017. The 16 full papers and 10 short papers presented in this volume were carefully reviewed and selected from 77 submissions. The papers were organized in topical sections named: use case models; ecosystems and innovation; human factors in requirements engineering; goal-orientation in requirements engineering; communication and collaboration; process and tool integration; visualization and representation of requirements; agile requirements engineering; natural language processing, information retrieval and machine learning traceability; quality of natural language requirements; research methodology in requirements engineering. **Requirements Engineering** Springer Nature

Explore Jira Software to manage your projects proficiently Key Features Plan and manage projects effortlessly with Jira Software by integrating it with other applications Improve your team's performance with Scrum and Kanban, together with agile methodology Easy-to-follow learning guide to install Jira Software and understand how it fits in with Atlassian Jira Book Description Jira Software is an agile project management tool that supports any agile methodology, be it scrum, Kanban, or your own unique flavour. From agile boards to reports, you can plan, track, and manage all your agile software development projects from a single tool. Jira Software brings the power of agile methodology to Atlassian Jira. This second edition of JIRA Agile Essentials, will help you dive straight into the action, exploring critical agile terminologies and concepts in the context of Jira Software. You will learn how to plan, track, and release great software. This book will teach you how to install and run Jira Software and set it up to run with Scrum and Kanban. It will also teach you to use Jira Software your way and run projects beyond the out-of-box Scrum and Kanban way, including a hybrid approach of both the

methodologies and other options that come with Jira Software. Later, you will learn how to integrate it with the tools you are already using and enhance Jira with add-ons such as Confluence. You will learn to stay connected with your team from anywhere to ensure great development. Jira Software has numerous deployment options in the cloud, on your own infrastructure, or at a massive scale. You will be introduced to Bitbucket, Atlassian's distributed version control system, which integrates seamlessly with Jira, allowing your team to work within the two applications

as one harmonious environment. With this practical guide, you will develop a great working knowledge of Jira Software and your project management will become much more efficient. What you will learn Understand the basics and agile methodologies of Jira software Use Jira Software in a Scrum environment Manage and run Jira Software projects beyond the out of box Scrum and Kanban way Combine Scrum and Kanban and use other project management options beyond just agile Customize Jira Software's

various features and options as per your requirements Work with Jira Agile offline, and plan and forecast projects with agile portfolio Integrate Jira Agile with Confluence and Bitbucket Who this book is for If you want to get started with Jira Software and learn how to run your Jira projects the agile way, then this is the perfect book for you. You will need to be familiar with the basics of Jira, both from an end user's and an administrator's perspective. Experience with workflows, custom fields, and other administrative functions of Jira will be useful.

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