

## Example Software

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Software helps city maintain equipment, complete work requests  
Imagine missing by a mark of \$400 million? A software glitch cost an investment bank Lazard Ltd. while signing an agreement with SolarCity Corp., a subsidiary of Tesla cars. The cost of software bugs ...

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Long-held preconceptions about the human resources department are changing. The team is increasingly being recognised for its important role in creating strategic value to the business—and so is ...

Benefits of Using HR Software  
In the market Production Scheduling Software report, the impact of COVID-19 on this industry will be evaluated. It ' s not post-pandemic, it ' s ...

Production Scheduling Software Market Expected to Deliver Dynamic Progression until 2030: Aegis Industrial Software, Shoptech Software, Favro  
When Unmesh Dinda of PIXimperfect says that this is hands down the best automated skin retouching software ever created, you might want to pay attention. Retouching using artificial intelligence is ...

This Automatic Skin Retouching Software Could Be a Game-Changer Thanks to AI  
The Latest Released Worldwide Clinical Perinatal Software market study has evaluated the future growth potential of Worldwide Clinical Perinatal Software market and provides information and useful ...

Clinical Perinatal Software Market May See a Big Move: Major Giants K2 Medical Systems, Corner, PeriGen  
Latest survey on RFP Software Market is conducted to provide hidden gems performance analysis of RFP Software to better demonstrate competitive environment The study is a mix of quantitative market ...

RFP Software Market to enjoy 'explosive growth' | PandaDoc, Loopio, Huddle, Paperless Proposal  
Peter Steiner's cartoon "On the internet, nobody knows you're a dog" is The New Yorker's most reprinted drawing since they first published it in ...

How to Create a Convincing Persona to Hide Your Identity Online  
Software supply chain attacks will continue to be successful as long as the chasm between software development teams and info security teams persists. Until these two departments agree on common goals ...

Software Supply Chains Are Under Attack. Here ' s What CEOs Need To Do  
A recent report shows that new software made 56% of users wish management would bring back the old platform. See more here: ...

56% of Software Users Wish Management Would Reinstate Old Platform  
The overall long-term care software market is expected to surpass US\$3,767.27 million by 2024. The study analyzes the market in terms of revenue and key market trends across all major markets. Some of ...

Long Term Care Software Market Size, Industry Outlook and Forecast to 2030  
Raytheon is already working with the Navy on a tool to net radars together for distributed operations, even before the first radar has hit the fleet.

With first shipboard radar now running, Raytheon looks to upgrade SPY-6 for distributed operations  
Today ' s remote work world calls for a closer look at how to measure software developer productivity. Currently, there is no standard metric and widely used methods are flawed. The author describes how ...

Measure Outcomes, Not Outputs: Software Development in Today ' s Remote Work World  
IT departments and cybersecurity specialists have been scrambling to deal with a dangerous vulnerability in a piece of software that ' s very common — even though you ' ve probably never heard of it. It ' s ...

Companies are scrambling to fix a dangerous vulnerability in common software  
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When close to half the companies in the United States have price-to-earnings ratios (or "P/E's") below 17x, you may consider Magic Software Enterprises Ltd. (NASDAQ:MGIC) as a stock to avoid entirely ...

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Global Cardiac MRI and CT Software Market Growth (Status and Outlook) 2021-2027 report has been recently issued ...

Summary Specification by Example is an emerging practice for creating software based on realistic examples, bridging the communication gap between business stakeholders and the dev teams building the software. In this book, author Gojko Adzic distills interviews with successful teams worldwide, sharing how they specify, develop, and deliver software, without defects, in short iterative delivery cycles. About the Technology Specification by Example is a collaborative method for specifying requirements and tests. Seven patterns, fully explored in this book, are key to making the method effective. The method has four main benefits: it produces living, reliable documentation; it defines expectations clearly and makes validation efficient; it reduces rework; and, above all, it assures delivery teams and business stakeholders that the software that's built is right for its purpose. About the Book This book distills from the experience of leading teams worldwide effective ways to specify, test, and deliver software in short, iterative delivery cycles. Case studies in this book range from small web startups to large financial institutions, working in many processes including XP, Scrum, and Kanban. This book is written for developers, testers, analysts, and business people working together to build great software. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Common process patterns How to avoid bad practices Fitting SBE in your process 50+ case studies ===== Table of Contents Part 1 Getting started Part 2 Key process patterns Part 3 Case studies Key benefits Key process patterns Living documentation Initiating the changes Deriving scope from goals Specifying collaboratively Illustrating using examples Refining the specification Automating validation without changing specifications Validating frequently Evolving a documentation system uSwitch RainStor Iowa Student Loan Sabre Airline Solutions ePlan Services Songkick Concluding thoughts

Document the architecture of your software easily with this highly practical, open-source template. Key Features Get to grips with leveraging the features of arc42 to create insightful documents Learn the concepts of software architecture documentation through real-world examples Discover techniques to create compact, helpful, and easy-to-read documentation Book Description When developers document the architecture of their systems, they often invent their own specific ways of articulating structures, designs, concepts, and decisions. What they need is a template that enables simple and efficient software architecture documentation. arc42 by Example shows how it's done through several real-world examples. Each example in the book, whether it is a chess engine, a huge CRM system, or a cool web system, starts with a brief description of the problem domain and the quality requirements. Then, you'll discover the system context with all the external interfaces. You'll dive into an overview of the solution strategy to implement the building blocks and runtime scenarios. The later chapters also explain various cross-cutting concerns and how they affect other aspects of a program. What you will learn Utilize arc42 to document a system's physical infrastructure Learn how to identify a system's scope and boundaries Break a system down into building blocks and illustrate the relationships between them Discover how to describe the runtime behavior of a system Know how to document design decisions and their reasons Explore the risks and technical debt of your system Who this book is for This book is for software developers and solutions architects who are looking for an easy, open-source tool to document their systems. It is a useful reference for those who are already using arc42. If you are new to arc42, this book is a great learning resource. For those of you who want to write better technical documentation will benefit from the general concepts covered in this book.

Describes a method of effectively specifying, testing, and delivering software, covering such topics as documentation, process patterns, and automation, along with case studies from a variety of firms.

Learn proven, real-world techniques for specifying software requirements with this practical reference. It details 30 requirement " patterns " offering realistic examples for situation-specific guidance for building effective software requirements. Each pattern explains what a requirement needs to convey, offers potential questions to ask, points out potential pitfalls, suggests extra requirements, and other advice. This book also provides guidance on how to write other kinds of information that belong in a requirements specification, such as assumptions, a glossary, and document history and references, and how to structure a requirements specification. A disturbing proportion of computer systems are judged to be inadequate; many are not even delivered; more are late or over budget. Studies consistently show one of the single biggest causes is poorly defined requirements: not properly defining what a system is for and what it ' s supposed to do. Even a modest contribution to improving requirements offers the prospect of saving businesses part of a large sum of wasted investment. This guide emphasizes this important requirement need—determining what a software system needs to do before spending time on development. Expertly written, this book details solutions that have worked in the past, with guidance for modifying patterns to fit individual needs—giving developers the valuable advice they need for building effective software requirements

Get the steps you need to discover the world of Java 9 programming using real-world examples About This Book We bridge the gap between " learning " and " doing " by providing real-world examples that will improve your software development Our example-based approach will get you started quickly with software programming, get you up-to-speed with Java 9, and improve your Java skills This book will show you the best practices of Java coding and improve your productivity Who This Book Is For This book is for anyone who wants to learn the Java programming language. You are expected to have some prior programming experience with another language, such as JavaScript or Python, but no knowledge of earlier versions of Java is assumed. What You Will Learn Compile, package and run a trivial program using a build management tool Get to know the principles of test-driven development and dependency management Separate the wiring of multiple modules from the application logic into an application using dependency injection Benchmark Java execution using Java 9 microbenchmarking See the workings of the Spring framework and use Java annotations for the configuration Master the scripting API built into the Java language and use the built-in JavaScript interpreter Understand static versus dynamic implementation of code and high-order reactive programming in Java In Detail This book gets you started with essential software development easily and quickly, guiding you through Java's different facets. By adopting this approach, you can bridge the gap between learning and doing immediately. You will learn the new features of Java 9 quickly and experience a simple and powerful approach to software development. You will be able to use the Java runtime tools, understand the Java environment, and create Java programs. We then cover more simple examples to build your foundation before diving to some complex data structure problems that will solidify your Java 9 skills. With a special focus on modularity and HTTP 2.0, this book will guide you to get employed as a top notch Java developer. By the end of the book, you will have a firm foundation to continue your journey towards becoming a professional Java developer. Style and approach Throughout this book, our aim is to build Java programs. We will be building multiple applications ranging from simpler ones to more complex ones. Learning by doing has its advantages as you will immediately see the concepts explained in action.

"Primarily a software developers guide for enabling UPnP, this book also provides a thorough introduction for those new to the technology. Described are the basic UPnP concepts such as control points, devices, and services and the protocols that form the foundation of UPnP. Developers are also shown how to develop a UPnP device from start to finish, including choosing a UPnP SDK, adding device discovery, defining device services, handling subscriptions, and adding a presentation page. Advanced topics include UPnP audio and video and adding AV support to a device. Also presented are ideas for the future such as UPnP Internet gateway devices, and simple control protocol."

An insider's guide to writing Java-powered Web pages with JavaStudio, this book shows how without writing a single line of code. The hands-on format can be used as both a tutorial and reference, depending on the experience level. The CD-ROM contains a full, working 30-day "try and buy" version of JavaStudio.

Presents papers from the April 1996 conference, plus keynote speeches and lectures, looking at areas including undergraduate curriculum, software process improvement, undergraduate projects, graduate software engineering education curriculum, tools-based education, practitioner training, meeting pro

This book constitutes the thoroughly refereed post-proceedings of the First Automotive Software Workshop, ASWD 2004, held in San Diego, CA, USA in January 2004. The 10 revised full papers presented were carefully reviewed and selected from 26 lectures held at the workshop that brought together experts from industry and academia, working on highly complex, distributed, reactive software systems related to the automotive domain.

Cisco Systems product release specialist Michael Bays organizes the process -- and the book -- into six key elements: source code control, product build, testing and defect tracking, code integration techniques, software change management, and release engineering. Bays presents detailed coverage in every area -- much of which has never appeared in a book before. Better yet, he shows how how every stage can be integrated into a single coherent process that delivers improved quality faster than the haphazard approaches most companies use today. The book is full of well-thought-out solutions to the problems you're most likely to encounter -- and the solutions are scalable, so even the smallest company can benefit from them.

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