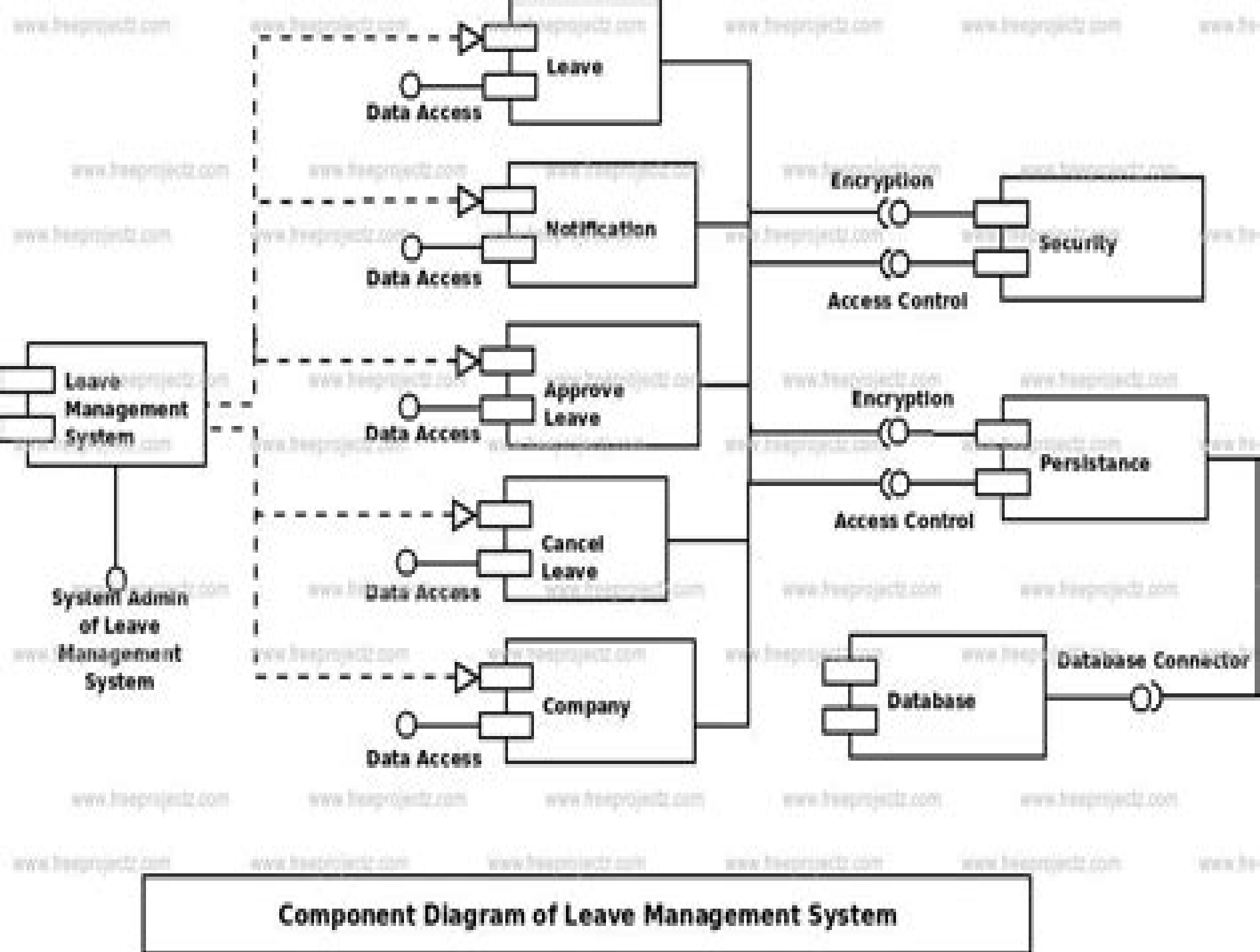




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Lionel C. Briand, Alexander L. Wolf



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UML'99 - The Unified Modeling Language: Beyond the Standard Robert B. France, Bernhard Rumpe, 2003-07-31 This book constitutes the refereed proceedings of the Second International Conference on the Unified Modeling Language UML 99 held in Fort Collins CO USA in September 1999 The 44 revised full papers presented together with two invited contributions and three panel summaries were carefully reviewed and selected from a total of 166 submissions The papers are organized in topical sections on software architecture UML and other notations formalizing interactions meta modeling tools components UML extension mechanisms process modeling real time systems constraint languages analyzing UML models precise behavioral modeling applying UML sequence design and coding

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Complex, Intelligent and Software Intensive Systems Leonard Barolli, 2022-06-16 Software intensive systems are systems which heavily interact with other systems sensors actuators devices other software systems and users More and more domains are involved with software intensive systems e.g. automotive telecommunication systems embedded systems in general industrial automation systems and business applications Moreover the outcome of web services delivers a new platform for enabling software intensive systems Complex systems research is focused on the overall understanding of systems rather than its components Complex systems are very much characterized by the changing environments in which they act by their multiple internal and external interactions They evolve and adapt through internal and external dynamic interactions The development of intelligent systems and agents which is each time more characterized by the use of ontologies and their logical foundations builds a fruitful impulse for both software intensive systems and complex systems Recent research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences is a very important factor for the future development and innovation of software intensive and complex systems The aim of the book *Complex Intelligent and Software Intensive Systems* is to deliver a platform of scientific interaction between the three interwoven challenging areas of research and development of future ICT enabled applications software intensive systems complex systems and intelligent systems

Product Management Essentials Aswin Pranam, 2017-12-12 Gain all of the techniques teachings tools and methodologies required to be an effective first time product manager The overarching goal of this book is to help you understand the product manager role give you concrete examples of what a product manager does and build the foundational skill set that will gear you towards a career in product management To be an effective PM in the tech industry you need to have a basic understanding of technology In this book you ll get your feet wet by exploring the skills a PM needs in their toolset and cover enough ground to make you feel comfortable in a technical discussion A PM is not expected to have the same level of depth or knowledge as a software engineer but knowing enough to continue the conversation can be a benefit in your career in product management A complete product manager will have a 360 degree understanding of user experience and how to craft beautiful products that are easy to use with the end user in mind You ll continue your journey with a walk through basic UX principles and even go through the process of building a simple set of UI frames for a mock app Aside from the technical and design expertise a PM

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Model-Driven Engineering and Software Development Luís Ferreira Pires, Slimane Hammoudi, Bran Selic, 2018-07-07 This book constitutes thoroughly revised and selected papers from the 5th International Conference on Model Driven Engineering and Software Development MODELSWARD 2017 held in Porto Portugal in February 2017 The 20 thoroughly revised and extended papers presented in this volume were carefully reviewed and selected from 91 submissions They contribute to the development of highly relevant research trends in model driven engineering and software development such as methodologies for MDD development and exploitation model based testing model simulation domain specific modeling code generation from models new MDD tools multi model management model evolution and industrial applications of model based methods and technologies

Large-Scale Software Architecture Jeff Garland, Richard Anthony, 2003-07-25 The purpose of large scale software architecture is to capture and describe practical representations to make development teams more effective In this book the authors show how to utilise software architecture as a tool to guide the development instead of capturing the architectural details after all the design decisions have been made Offers a concise description of UML usage for large scale architecture Discusses software architecture and design principles Technology and vendor independent

Managing Business Complexity Michael J. North, Charles M. Macal, 2007-03-01 Agent based modeling and simulation ABMS a way to simulate a large number of choices by individual actors is one of the most exciting practical developments in business modeling since the invention of relational databases It represents a new way to understand data and generate information that has never been available before a way for businesses to view the future and to understand and anticipate the likely effects of their decisions on their markets and industries It thus promises to have far reaching effects on the way that businesses in many areas use computers to support practical decision making Managing Business Complexity is the first complete business oriented agent based modeling and simulation resource It has three purposes first to teach readers how to think about ABMS that is about agents and their interactions second to teach readers how to explain the features and advantages of ABMS to

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Real-Time UML Workshop for Embedded Systems Bruce Powel Douglass, 2014-02-05

Written as a workbook with a set of guided exercises that teach by example this book gives a practical hands on guide to using UML to design and implement embedded and real time systems A review of the basics of UML and the Harmony process for embedded software development two on going case examples to teach the concepts a small scale traffic light control system and a large scale unmanned air vehicle show the applications of UML to the specification analysis and design of embedded and real time systems in general A building block approach a series of progressive worked exercises with step by step explanations of the complete solution clearly demonstrating how to convert concepts into actual designs A walk through of the phases of an incremental spiral process posing the problems and the solutions for requirements analysis object analysis architectural design mechanistic design and detailed design

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