

Stephan Murer
Bruno Bonati
Frank J. Furrer

Managed Evolution

A Strategy for
Very Large
Information Systems



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Managed Evolution A Strategy For Very Large Information Systems

Klare, Heiko



Managed Evolution A Strategy For Very Large Information Systems:

Managed Evolution Stephan Murer, Bruno Bonati, 2010-10-29 Many organizations critically depend on very large information systems In the authors experience these organizations often struggle to find the right strategy to sustainably develop their systems Based on their own experience at a major bank over more than a decade the authors have developed a successful strategy to deal with these challenges including A thorough analysis of the challenges associated with very large information systems An assessment of possible strategies for the development of these systems resulting in managed evolution as the preferred strategy Describing key system aspects for the success of managed evolution such as architecture management integration architecture and infrastructure Developing the necessary organizational cultural governance and controlling mechanisms for successful execution

Very Large Information Systems Stephan Murer, 2010

Future-Proof Software-Systems Frank J. Furrer, 2019-09-25 This book focuses on software architecture and the value of architecture in the development of long lived mission critical trustworthy software systems The author introduces and demonstrates the powerful strategy of Managed Evolution along with the engineering best practice known as Principle based Architecting The book examines in detail architecture principles for e g Business Value Changeability Resilience and Dependability The author argues that the software development community has a strong responsibility to produce and operate useful dependable and trustworthy software Software should at the same time provide business value and guarantee many quality of service properties including security safety performance and integrity As Dr Furrer states Producing dependable software is a balancing act between investing in the implementation of business functionality and investing in the quality of service properties of the software systems The book presents extensive coverage of such concepts as Principle Based Architecting Managed Evolution Strategy The Future Principles for Business Value Legacy Software Modernization Migration Architecture Principles for Changeability Architecture Principles for Resilience Architecture Principles for Dependability The text is supplemented with numerous figures tables examples and illustrative quotations Future Proof Software Systems provides a set of good engineering practices devised for integration into most software development processes dedicated to the creation of software systems that incorporate Managed Evolution

Business Architecture Management Daniel Simon, Christian Schmidt, 2015-04-22 This book presents a comprehensive overview of enterprise architecture management with a specific focus on the business aspects While recent approaches to enterprise architecture management have dealt mainly with aspects of information technology this book covers all areas of business architecture from business motivation and models to business execution The book provides examples of how architectural thinking can be applied in these areas thus combining different perspectives into a consistent whole In depth experiences from end user organizations help readers to understand the abstract concepts of business architecture management and to form blueprints for their own professional approach Business architecture professionals researchers and others working in the field of strategic business management

will benefit from this comprehensive volume and its hands on examples of successful business architecture management practices

Building Transformation Networks for Consistent Evolution of Interrelated Models Klare,

Heiko,2022-03-24 Complex software systems are described with multiple artifacts such as code design diagrams and others Ensuring their consistency is crucial and can be automated with transformations for pairs of artifacts We investigate how developers can combine independently developed and reusable transformations to networks that preserve consistency between more than two artifacts We identify synchronization compatibility and orchestration as central challenges and we develop approaches to solve them

Advances in Enterprise Engineering XI David Aveiro,Robert Pergl,Giancarlo

Guizzardi,João Paulo Almeida,Rodrigo Magalhães,Hans Lekkerkerk,2017-04-18 This book constitutes the proceedings of the 7th Enterprise Engineering Working Conference EEWC 2017 held in Antwerp Belgium in May 2017 EEWC aims at addressing the challenges that modern and complex enterprises are facing in a rapidly changing world The participants of the working conference share a belief that dealing with these challenges requires rigorous and scientific solutions focusing on the design and engineering of enterprises The goal of EEWC is to stimulate interaction between the different stakeholders scientists as well as practitioners interested in making Enterprise Engineering a reality The 12 full papers and 4 short papers presented in this volume were carefully reviewed and selected from 40 submissions They were organized in topical sections named formalisms standards and laws business processes normalized systems and evolvability ontologies and organization design

Web Engineering Marco Brambilla,Richard Chbeir,Flavius FrasinCAR,Ioana Manolescu,2021-05-11 This book

constitutes the proceedings of the 21st International Conference on Web Engineering ICWE 2021 which was supposed to be held in Biarritz France in May 2021 Due to the corona pandemic the conference changed to a virtual format The total of 22 full and 13 short contributions presented in this volume were carefully reviewed and selected from 128 submissions The book also contains 6 demonstration 1 poster 3 PhD and 3 tutorial papers The papers were organized in topical sections named Semantic Web social Web Web modeling and engineering Web big data and data analytics Web mining and knowledge extraction Web of Things Web programming Web user interfaces PhD symposium posters and demonstrations and tutorials Chapter A Web Based Co Creation and User Engagement Method and Platform is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

Safety and Security of Cyber-Physical Systems

Frank J. Furrer,2022-07-20 Cyber physical systems CPSs consist of software controlled computing devices communicating with each other and interacting with the physical world through sensors and actuators Because most of the functionality of a CPS is implemented in software the software is of crucial importance for the safety and security of the CPS This book presents principle based engineering for the development and operation of dependable software The knowledge in this book addresses organizations that want to strengthen their methodologies to build safe and secure software for mission critical cyber physical systems The book Presents a successful strategy for the management of vulnerabilities threats and failures in

mission critical cyber physical systems Offers deep practical insight into principle based software development 62 principles are introduced and cataloged into five categories Business Provides direct guidance on architecting and operating dependable cyber physical systems for software managers and architects Emerging Issues and Prospects in African E-Government Sodhi, Inderjeet Singh, 2014-07-31 Efforts have been made toward the application of electronic government in the developing world yet questions of how to best implement governance systems and address concerns from officials and citizens alike remain to be answered Emerging Issues and Prospects in African E Government explores relevant practices trends and potential challenges facing fledgling governments in the digital era This book focuses on the establishment and maintenance of e government in various African countries providing critical insights for government bodies policymakers administrators and public sector researchers working in local state and national governments around the world

Cyber-Physical Systems of Systems Andrea Bondavalli, Sara Bouchenak, Hermann Kopetz, 2016-12-16 This book is open access under a CC BY 4.0 license Technical Systems of Systems SoS in the form of networked independent constituent computing systems temporarily collaborating to achieve a well defined objective form the backbone of most of today's infrastructure The energy grid most transportation systems the global banking industry the water supply system the military equipment many embedded systems and a great number more strongly depend on systems of systems The correct operation and continuous availability of these underlying systems of systems are fundamental for the functioning of our modern society The 8 papers presented in this book document the main insights on Cyber Physical System of Systems CPSoSs that were gained during the work in the FP7 610535 European Research Project AMADEOS acronym for Architecture for Multi criticality Agile Dependable Evolutionary Open System of Systems It is the objective of this book to present in a single consistent body the foundational concepts and their relationships These form a conceptual basis for the description and understanding of SoSs and go deeper in what we consider the characterizing and distinguishing elements of SoSs time emergence evolution and dynamicity **Software Architecture** Ilias Gerostathopoulos, Grace Lewis, Thais Batista, Tomáš Bureš, 2022-09-08 This book constitutes the refereed proceedings of the 16th International Conference on Software Architecture ECSA 2022 held in Prague in September 2022 The 9 full papers and 6 short papers were carefully selected from 47 submissions In the Research Track 11 full papers presented together with 5 short papers were carefully reviewed and selected from 58 submissions The papers are organized in topical sections as follows components APIs and interface management architecting for data driven systems microservices and middleware architecture modeling design and decision making architecture reconstruction and recovery **Advances in Enterprise Technology Risk Assessment** Gupta, Manish, Singh, Raghvendra, Walp, John, Sharman, Raj, 2024-10-07 As technology continues to evolve at an unprecedented pace the field of auditing is also undergoing a significant transformation Traditional practices are being challenged by the complexities of modern business environments and the integration of advanced technologies This shift requires a new

approach to risk assessment and auditing one that can adapt to the changing landscape and address the emerging challenges of technology driven organizations Advances in Enterprise Technology Risk Assessment offers a comprehensive resource to meet this need The book combines research based insights with actionable strategies and covers a wide range of topics from the integration of unprecedented technologies to the impact of global events on auditing practices By balancing both theoretical and practical perspectives it provides a roadmap for navigating the intricacies of technology auditing and organizational resilience in the next era of risk assessment

Public Affairs and Administration: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2015-05-31 Effective administration of government and governmental organizations is a crucial part of achieving success in those organizations To develop and implement best practices policymakers and leaders must first understand the fundamental tenants and recent advances in public administration Public Affairs and Administration Concepts Methodologies Tools and Applications explores the concept of governmental management public policy and politics at all levels of organizational governance With chapters on topics ranging from privacy and surveillance to the impact of new media on political participation this multi volume reference work is an important resource for policymakers government officials and academicians and students of political science

Consistent View-Based Management of Variability in Space and Time Ananieva, Sofia,2022-12-06 Developing variable systems faces many challenges Dependencies between interrelated artifacts within a product variant such as code or diagrams across product variants and across their revisions quickly lead to inconsistencies during evolution This work provides a unification of common concepts and operations for variability management identifies variability related inconsistencies and presents an approach for view based consistency preservation of variable systems

Masterclass Enterprise Architecture Management Jürgen Jung,Bardo Fraunholz,2021-09-06 This textbook provides a hands on introduction to enterprise architecture management It guides the reader through the applications of methods and tools to typical business problems by presenting enterprise architecture frameworks and by sharing experiences from industry The structure of the book represents the typical stages of the journey of an enterprise architect Chapter 1 addresses the central question of what to achieve with the introduction of an enterprise architecture Chapter 2 then introduces concepts and visualizations for business architecture that help with understanding the business In chapter 3 the development of an application architecture is outlined which provides transparency on information systems and their business context Next chapter 4 presents visual tools to analyze improve and eventually optimize the application landscape Chapter 5 discusses both traditional organizational as well as collaborative approaches to enterprise architecture management Eventually several established enterprise architecture frameworks like TOGAF Zachmann ArchiMate and IAF are described in chapter 6 The book concludes with a summary and an outlook on future research potential in chapter 7 Based on their experiences through several years of teaching the authors introduce students step by step to enterprise architecture development and

management Their book is intended as a guide for master classes at universities and includes lots of exercises and references for further reading

Enterprise Architecture Function Ingo Arnold, 2022-01-03 This book provides a method to plan develop validate or evolve the design of an enterprise architecture function so that it fully meets the organization's needs The reader will benefit from this book in two ways First it provides a structured overview and orientation to the subject of architecture from an architecture function perspective Second it guides through the process of planning building and operating your own architecture organization based on a generic architecture function blueprint presented in the form of a pattern language offering a structured means for navigating contextualizing combining and composing the architecture function patterns The book is structured in six chapters Chapter 1 Introduction explains the starting position and objectives of the book and introduces key concepts that will be explained further in subsequent chapters Chapter 2 Architecture Function Pattern Language introduces the concepts of pattern pattern catalogue pattern topology and ontology and explains how these concepts are combined to form a pattern language for planning designing and operating an architecture function Next Chapter 3 Architecture Function Context introduces concepts that are crucial for understanding the challenges that an architecture function faces and presents a generic schema for the business organizations and value chain Chapter 4 Architecture Function Challenge looks at an architecture function from a black box perspective and outlines the expectations and requirements that companies place on architecture organizations It discusses the building blocks of an architecture function the services it provides along the enterprise value chain and the quality attributes that enterprises expect from their functions Chapter 5 Architecture Function Constitution then shifts from a black box perspective to a white box perspective and outlines the generic design of an architecture function in order to realize functional and quality related requirements Chapter 6 Pattern Catalogue eventually introduces the pattern catalogue with a total of 48 architecture function patterns These patterns suggest designs for collaboration between the architecture function and enterprise organizations for the elaboration and development of enterprise services along the enterprise value chain or for aligning architecture governance with enterprise governance The book is intended for a broad readership including enterprise domain and solution architects lecturers and students and anyone else interested in understanding the value proposition responsibilities outcomes methods and practices of architecture functions It introduces the basic concepts and theories needed to understand the pattern language presented and the patterns it summarizes

Patterns for API Design Olaf Zimmermann, Mirko Stocker, Daniel Lubke, Uwe Zdun, Cesare Pautasso, 2022-12-05 Proven Patterns for Designing Evolvable High Quality APIs For Any Domain Technology or Platform APIs enable breakthrough innovation and digital transformation in organizations and ecosystems of all kinds To create user friendly reliable and well performing APIs architects designers and developers need expert design guidance This practical guide cuts through the complexity of API conversations and their message contents introducing comprehensive guidelines and heuristics for designing APIs sustainably and specifying them clearly for whatever

technologies or platforms you use In *Patterns for API Design Simplifying Integration with Loosely Coupled Message Exchanges* five expert architects and developers cover the entire API lifecycle from launching projects and establishing goals through defining requirements elaborating designs planning evolution and creating useful documentation They crystallize the collective knowledge of many practitioners into 44 API design patterns consistently explained with context pros and cons conceptual solutions and concrete examples To make their pattern language accessible they present a domain model a running case study decision narratives with pattern selection options and criteria and walkthroughs of real world projects applying the patterns in two different industries Identify and overcome API design challenges with patterns Size your endpoint types and operations adequately Design request and response messages and their representations Refine your message design for quality Plan to evolve your APIs Document and communicate your API contracts Combine patterns to solve real world problems and make the right tradeoffs This book provides a healthy mix of theory and practice containing numerous nuggets of deep advice but never losing the big picture grounded in real world experience and documented with academic rigor applied and practitioner community feedback incorporated I am confident that it will serve the community well today and tomorrow Prof Dr Dr h c Frank Leymann Managing Director Institute of Architecture of Application Systems University of Stuttgart

The Software Architect Elevator Gregor Hohpe, 2020-04-08 As the digital economy changes the rules of the game for enterprises the role of software and IT architects is also transforming Rather than focus on technical decisions alone architects and senior technologists need to combine organizational and technical knowledge to effect change in their company s structure and processes To accomplish that they need to connect the IT engine room to the penthouse where the business strategy is defined In this guide author Gregor Hohpe shares real world advice and hard learned lessons from actual IT transformations His anecdotes help architects senior developers and other IT professionals prepare for a more complex but rewarding role in the enterprise This book is ideal for Software architects and senior developers looking to shape the company s technology direction or assist in an organizational transformation Enterprise architects and senior technologists searching for practical advice on how to navigate technical and organizational topics CTOs and senior technical architects who are devising an IT strategy that impacts the way the organization works IT managers who want to learn what s worked and what hasn t in large scale transformation

Computing Handbook, Third Edition Heikki Topi, Allen Tucker, 2014-05-14 *Computing Handbook Third Edition* Information Systems and Information Technology demonstrates the richness and breadth of the IS and IT disciplines The second volume of this popular handbook explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management Like the first volume this second volume describes what occurs in research laboratories

educational institutions and public and private organizations to advance the effective development and use of computers and computing in today's world. Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty-first century.

Fundamentals of Enterprise Architecture Management Jörg Ziemann, 2022-06-22

This textbook provides a comprehensive, holistic, scientifically precise and practically relevant description of Enterprise Architecture Management (EAM). Based on state-of-the-art concepts, it also addresses current trends like disruptive digitization or agile methods. The book is structured in five chapters. The first chapter offers a comprehensive overview of EAM. It addresses questions like: what does EAM mean, what is the history of EAM, why do enterprises need EAM, what are its goals, and how is it related to digitalization. It also includes a short overview of essential EAM standards and literature. The second chapter provides an overview of Enterprise Architecture (EA). It starts with clarifying basic terminology and the difference between EA and EAM. It also gives a short summary of existing EA frameworks and methods for structuring the digital ecosystem into layers and views. The third chapter addresses the strategic and tactical context of the EAM capability in an enterprise. It defines essential terms and parameters in the context of enterprise strategy and tactics, as well as the operative organizational context of EAM. The fourth chapter specifies the detailed goals, processes, functions, artifacts, roles, and tools of EAM, building the basis for an EAM process framework that provides a comprehensive overview of EAM processes and functions. Closing the circle, the last chapter describes how to evaluate EAM in an enterprise. It starts by laying out core terminology like metric and strategic performance measurement system and ends with a framework that integrates the various measuring areas in the context of EA and EAM. This textbook focuses on two groups: First, EAM scholars, i.e. bachelor or master students of Business Information Systems, Business Administration, or Computer Science. And second, EAM practitioners working in the field of IT strategy or EA who need a reliable, scientifically solid and practically proven state-of-the-art description of essential EAM methods.

Reviewing **Managed Evolution A Strategy For Very Large Information Systems**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Managed Evolution A Strategy For Very Large Information Systems**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Managed Evolution A Strategy For Very Large Information Systems Introduction

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