

Dependency Mapping Template

Georg Gottlob,Andras Benczur,Janos Demetrovics

User Story Mapping Jeff Patton,Peter Economy,2014-09-05 User story mapping is a valuable tool for software development, once you understand why and how to use it. This insightful book examines how this often misunderstood technique can help your team stay focused on users and their needs without getting lost in the enthusiasm for individual product features. Author Jeff Patton shows you how changeable story maps enable your team to hold better conversations about the project throughout the development process. Your team will learn to come away with a shared understanding of what you're attempting to build and why. Get a high-level view of story mapping, with an exercise to learn key concepts quickly Understand how stories really work, and how they come to life in Agile and Lean projects Dive into a story's lifecycle, starting with opportunities and moving deeper into discovery Prepare your stories, pay attention while they're built, and learn from those you convert to working software

Implicit Incremental Model Analyses and Transformations Hinkel, Georg,2021-07-20 When models of a system change, analyses based on them have to be reevaluated in order for the results to stay meaningful. In many cases, the time to get updated analysis results is critical. This thesis proposes multiple, combinable approaches and a new formalism based on category theory for implicitly incremental model analyses and transformations. The advantages of the implementation are validated using seven case studies, partially drawn from the Transformation Tool Contest (TTC).

Benefits Realization Management Carlos Eduardo Martins Serra,2016-10-14 Benefits realization management (BRM) is a key part of governance, because it supports the strategic creation of value and provides the correct level of prioritization and executive support to the correct initiatives. Because of its relevance to the governance process, BRM has a strong influence over project success and is a link between strategic planning and strategy execution. This book guides portfolio, program, and project managers through the process of benefits realization management so they can maximize business value. It discusses why and how programs and projects are expected to enable value creation, and it explains the role of BRM in value creation. The book provides a flexible framework for: Translating business strategy drivers into expected benefits and explains the subsequent composition of a program and project portfolio that can realize expected benefits Planning the benefits realization expected from programs and projects and then making it happen Keeping programs and projects on track Reviewing and evaluating the benefits achieved or expected against the original baselines and the current expectations. To

help project, program, and portfolio managers on their BRM journey, as well as to support business managers in executing business strategies, the book identifies key organizational responsibilities and roles involved in BRM practices, and it provides a simple reference that can be mapped against any organizational structure. A detailed and comprehensive case study illustrates each phase of the BRM framework as it links business strategy to project work, benefits, and business value. Each chapter ends with a series of questions that provide a BRM self-assessment. The book concludes with a set of templates and detailed instructions to ensure successful deployment of BRM.

Silverlight 3 Programmer's Reference J. Ambrose Little, Jason Beres, Grant Hinkson, Devin Rader, Joe Croney, 2010-12-10
This valuable reference—in full color—explains the major new release of Silverlight 3 which is dramatically improved over previous versions and makes the development of powerful Rich Interactive Applications (RIAs) achievable for everyone. Packed with examples and written by a highly-seasoned team of developers and designers, this book guides you through the languages, tools, and techniques that are used to build applications on the Silverlight 3 platform (Build 40522). Each chapter provides a mini-tutorial on the respective topic, and the examples serve to both educate and inspire you. The information in this book is structured to help prepare you for the real-world challenges you may face when building applications on the Silverlight platform. By the end of the book, you'll have gained a thorough understanding of how Silverlight applications are architected, developed, and designed. This book covers:

- XAML basics
- Silverlight 3 Tools for Visual Studio 2008, Expression Blend 3 and Silverlight Runtime and SDK
- Transforming text with render transforms
- Using graphics, visuals and adding media for a richer user experience
- Building application, making it come alive and responding to user activity
- Setting up a control project and using a custom control in an application

Question Answering for the Curated Web Rishiraj Saha Roy, Avishek Anand, 2022-05-31
Question answering (QA) systems on the Web try to provide crisp answers to information needs posed in natural language, replacing the traditional ranked list of documents. QA, posing a multitude of research challenges, has emerged as one of the most actively investigated topics in information retrieval, natural language processing, and the artificial intelligence communities today. The flip side of such diverse and active interest is that publications are highly fragmented across several venues in the above communities, making it very difficult for new entrants to the field to get a good overview of the topic. Through this book, we make an attempt towards mitigating the above problem by providing an overview of the state-of-the-art in question answering. We cover the twin paradigms of curated Web sources used in QA tasks – trusted text collections like Wikipedia, and objective information distilled into large-scale knowledge bases. We discuss distinct methodologies that have been applied to solve the QA problem in both these paradigms, using instantiations of recent systems for illustration. We begin with an overview of the problem setup and evaluation, cover notable sub-topics like open-domain, multi-hop, and conversational QA in depth, and conclude with key insights and emerging topics. We believe that this resource is a valuable

contribution towards a unified view on QA, helping graduate students and researchers planning to work on this topic in the near future.

IT Service Dependency Mapping Gerardus Blokdijk, 2018-04-30 What potential environmental factors impact the IT Service Dependency Mapping effort? Who are the IT Service Dependency Mapping improvement team members, including Management Leads and Coaches? Have all basic functions of IT Service Dependency Mapping been defined? Are there IT Service Dependency Mapping problems defined? How does the organization define, manage, and improve its IT Service Dependency Mapping processes? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make IT Service Dependency Mapping investments work better. This IT Service Dependency Mapping All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth IT Service Dependency Mapping Self-Assessment. Featuring 486 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which IT Service Dependency Mapping improvements can be made. In using the questions you will be better able to: - diagnose IT Service Dependency Mapping projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in IT Service Dependency Mapping and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the IT Service Dependency Mapping Scorecard, you will develop a clear picture of which IT Service Dependency Mapping areas need attention. Your purchase includes access details to the IT Service Dependency Mapping self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

IT Capability Maturity Framework™ (IT-CMFTM) 2nd edition Martin Curley, Jim Kenneally, Marian Carcary, 2016-06-15 Business organizations, both public and private, are constantly challenged to innovate and generate real value. CIOs are uniquely well-positioned to seize this opportunity and adopt the role of business transformation partner, helping their organizations to grow and prosper with innovative, IT-enabled products, services and processes. To succeed in this, however, the IT function needs to manage an array of inter-related and inter-dependent disciplines focused on the

generation of business value. In response to this need, the Innovation Value Institute, a cross-industry international consortium, developed the IT Capability Maturity Framework™ (IT-CMFTM). This second edition of the IT Capability Maturity Framework™ (IT-CMFTM) is a comprehensive suite of tried and tested practices, organizational assessment approaches, and improvement roadmaps covering key IT capabilities needed to optimize value and innovation in the IT function and the wider organization. It enables organizations to devise more robust strategies, make better-informed decisions, and perform more effectively, efficiently and consistently. IT-CMF is:

- An integrated management toolkit covering 36 key capability management disciplines, with organizational maturity profiles, assessment methods, and improvement roadmaps for each.
- A coherent set of concepts and principles, expressed in business language, that can be used to guide discussions on setting goals and evaluating performance.
- A unifying (or umbrella) framework that complements other, domain-specific frameworks already in use in the organization, helping to resolve conflicts between them, and filling gaps in their coverage.
- Industry/sector and vendor independent. IT-CMF can be used in any organizational context to guide performance improvement.
- A rigorously developed approach, underpinned by the principles of Open Innovation and guided by the Design Science Research methodology, synthesizing leading academic research with industry practitioner expertise.

IT-CMF provides us with a structured and systematic approach to identify the capabilities we need, a way to assess our strengths and weaknesses, and clear pathways to improve our performance.’ Suresh Kumar, Senior Executive Vice President and Chief Information Officer, BNY Mellon ‘To successfully respond to competitive forces, organizations need to continually review and evolve their existing IT practices, processes, and cultural norms across the entire organization. IT-CMF provides a structured framework for them to do that.’ Christian Morales, Corporate Vice President and General Manager EMEA, Intel Corporation ‘We have successfully applied IT-CMF in over 200 assignments for clients. It just works. Or, as our clients confirm, it helps them create more value from IT.’ Ralf Dreischmeier, Senior Partner and Managing Director, The Boston Consulting Group ‘By using IT-CMF, business leaders can make sure that the tremendous potential of information technology is realized in their organizations.’ Professor Philip Nolan, President, Maynooth University ‘I believe IT-CMF to be comprehensive and credible. Using the framework helps organizations to objectively identify and confirm priorities as the basis for driving improvements.’ Dr Colin Ashurst, Senior Lecturer and Director of Innovation, Newcastle University Business School

Managing Kubernetes Resources Using Helm Andrew Block, Austin Dewey, Rimantas Mocevicius

“rimusz”, 2022-09-30 Reduce the complexity of managing applications on Kubernetes and develop an enterprise pattern for application delivery Key Features Learn best practices from the core maintainer of Helm for application delivery and life cycle management Manage applications deployed in Kubernetes effectively using Helm Go beyond the basics when using Helm with key security considerations and management options Book Description Containerization is one of the best ways to implement

DevOps, and learning how to execute it effectively is an essential part of a developer's skillset. Kubernetes is the current industry standard for container orchestration. This book will help you discover the efficiency of managing applications running on Kubernetes with Helm. Starting with a brief introduction to Helm and its impact on users working with containers and Kubernetes, you'll delve into the primitives of Helm charts and their architecture and use cases. From there, you'll understand how to write Helm charts in order to automate application deployment on Kubernetes and work your way toward more advanced strategies. These enterprise-ready patterns are focused on concepts beyond the basics so that you can use Helm optimally, looking at topics related to automation, application development, delivery, lifecycle management, and security. By the end of this book, you'll have learned how to leverage Helm to build, deploy, and manage applications on Kubernetes. What you will learn

- Understand how to deploy applications on Kubernetes with ease
- Package dynamic applications for deployment on Kubernetes
- Integrate Helm into an existing software release process
- Develop an enterprise automation strategy on Kubernetes using Helm
- Use Helm within a Helm Kubernetes operator
- Leverage Helm in a secure and stable manner that fits the enterprise
- Discover the ins and outs of automation with Helm

Who this book is for This book is for Kubernetes developers or administrators who are interested in learning Helm to provide automation for app development on Kubernetes. Although no prior knowledge of Helm is required, basic knowledge of Kubernetes application development will be useful.

Parallel Symbolic Computation Pasco '94 - Proceedings Of The First International Symposium Hong Hoon,1994-09-17 These proceedings are devoted to communicating significant developments in all areas pertinent to Parallel Symbolic Computation. The scope includes algorithms, languages, software systems and application in any area of parallel symbolic computation, where parallelism is interpreted broadly to include concurrent, distributive, cooperative schemes, and so forth.

Advances in Information Retrieval Joemon M Jose, Claudia Hauff, Ismail Sengor Altıngövdü, Dawei Song, Dyaa Albakour, Stuart Watt, John Tait, 2017-04-07 This book constitutes the refereed proceedings of the 39th European Conference on IR Research, ECIR 2017, held in Aberdeen, UK, in April 2017. The 36 full papers and 47 poster papers presented together with 5 Abstracts, were carefully reviewed and selected from 248 submissions. Being the premier European forum for the presentation of new research results in the field of Information Retrieval, ECIR features a wide range of topics such as: IR Theory and Practice; Deep Learning and IR; Web and Social Media IR; User Aspects; IR System Architectures; Content Representation and Processing; Evaluation; Multimedia and Cross-Media IR; Applications.

Creativity in Product Innovation Jacob Goldenberg, David Mazursky, 2002-01-03 Creativity in Product Innovation describes a remarkable new technique for improving the creativity process in product design. Certain regularities in product development are identifiable, objectively verifiable and consistent for almost any kind of product. These regularities are described by the authors as Creativity Templates. This book describes the theory and implementation of these templates,

showing how they can be used to enhance the creative process and thus enable people to be more productive and focused. Representing the culmination of years of research on the topic of creativity in marketing, the Creativity Templates approach has been recognized as a breakthrough in such journals as *Science*, *Journal of Marketing Research*, *Management Science*, and *Technological Forecasting and Social Change*.

Exploring C++ 11 Ray Lischner,2014-02-28 Exploring C++ divides C++ up into bite-sized chunks that will help you learn the language one step at a time. Assuming no familiarity with C++, or any other C-based language, you'll be taught everything you need to know in a logical progression of small lessons that you can work through as quickly or as slowly as you need. C++ can be a complicated language. Writing even the most straight-forward of programs requires you to understand many disparate aspects of the language and how they interact with one another. C++ doesn't lend itself to neat compartmentalization the way other languages do. Rather than baffle you with complex chapters explaining functions, classes and statements in isolation we'll focus on teaching you how to achieve results. By learning a little bit of this and a little of that you'll soon have amassed enough knowledge to be writing non-trivial programs and will have built a solid foundation of experience that puts those previously baffling concepts into context. In this fully-revised second edition of *Exploring C++*, you'll learn how to use the standard library early in the book. Next, you'll learn to work with operators, objects and data-sources in increasingly realistic situations. Finally, you'll start putting the pieces together to create sophisticated programs of your own design confident that you've built a firm base of experience from which to grow.

Chinese Lexical Semantics Pengyuan Liu,Qi Su,2013-12-12 This book constitutes the refereed selected papers from the 14th Chinese Lexical Semantics Workshop, CLSW 2013, held in Zhengzhou, China, in May 2013. The 68 full papers and 4 short papers presented in this volume were carefully reviewed and selected from 153 submissions. They are organized in topical sections covering all major topics of lexical semantics; lexical resources; corpus linguistics and applications on natural language processing.

Distributed Computer Control Systems 1986 K.D. Muller,M.G. Rodd,2014-05-23 This seventh IFAC workshop on distributed control systems (DCCS) discusses the ideas of real-time synchronization and data consistency in industry, with emphasis on the Manufacturing Automation Protocol (MAP). The volume also debates the gulf between the computer scientist's approach to language and the needs of the application programmer. In addition to treating relevant topics, each session has an introductory paper and a panel discussion, to give a complete picture of the progress and research in this computer field today.

Probabilistic Graphical Models Daphne Koller,Nir Friedman,2009-07-31 A general framework for constructing and using probabilistic models of complex systems that would enable a computer to use available information for making decisions. Most tasks require a person or an automated system to reason—to reach conclusions based on available

information. The framework of probabilistic graphical models, presented in this book, provides a general approach for this task. The approach is model-based, allowing interpretable models to be constructed and then manipulated by reasoning algorithms. These models can also be learned automatically from data, allowing the approach to be used in cases where manually constructing a model is difficult or even impossible. Because uncertainty is an inescapable aspect of most real-world applications, the book focuses on probabilistic models, which make the uncertainty explicit and provide models that are more faithful to reality. Probabilistic Graphical Models discusses a variety of models, spanning Bayesian networks, undirected Markov networks, discrete and continuous models, and extensions to deal with dynamical systems and relational data. For each class of models, the text describes the three fundamental cornerstones: representation, inference, and learning, presenting both basic concepts and advanced techniques. Finally, the book considers the use of the proposed framework for causal reasoning and decision making under uncertainty. The main text in each chapter provides the detailed technical development of the key ideas. Most chapters also include boxes with additional material: skill boxes, which describe techniques; case study boxes, which discuss empirical cases related to the approach described in the text, including applications in computer vision, robotics, natural language understanding, and computational biology; and concept boxes, which present significant concepts drawn from the material in the chapter. Instructors (and readers) can group chapters in various combinations, from core topics to more technically advanced material, to suit their particular needs.

Creativity and Innovation in Organizational Teams Leigh L. Thompson, Hoon-Seok Choi, 2006-04-21 Creativity and Innovation in Organizational Teams stemmed from a conference held at the Kellogg School of Management in June 2003 covering creativity and innovation in groups and organizations. Each chapter of the book is written by an expert and covers original theory about creative processes in organizations. The organization of the text reflects a longstanding notion that creativity in the world of work is a joint outcome of three interdependent forces--individual thinking, group processes, and organizational environment. Part I explores basic cognitive mechanisms that underlie creative thinking, and includes chapters that discuss cognitive foundations of creativity, a cognitive network model of creativity that explains how and why creative solutions form in the human mind, and imports a ground-breaking concept of creativity templates to the study of creative idea generation in negotiation context. The second part is devoted to understanding how groups and teams in organizational settings produce creative ideas and implement innovations. Finally, Part III contains three chapters that discuss the role of social, organizational context in which creative endeavors take place. The book has a strong international mix of scholarship and includes clear business implications based on scientific research. It weaves the disciplines of psychology, cognition, and business theory into one text.

Advances in Databases and Information Systems Georg Gottlob, Andras Benczur, Janos Demetrovics, 2004-09-09 This book constitutes the refereed proceedings of the 8th East European Conference on Advances in Databases and Information

Systems, ADBIS 2004, held in Budapest, Hungary, in September 2004. The 27 revised full papers presented together with an invited paper were carefully reviewed and selected from 130 submissions. The papers are organized in topical sections on constraint databases, deductive databases, heterogenous and Web information systems, cross enterprise information systems, knowledge discovery, database modeling, XML and semistructured databases, physical database design and query evaluation, transaction management and workflow systems, query processing and data streams, spatial databases, and agents and mobile systems.

Fields of Logic and Computation Andreas Blass, Nachum Dershowitz, Wolfgang Reisig, 2010-08-05 This Festschrift volume, published in honor of Yuri Gurevich on the occasion of his 70th birthday, contains contributions, written by his colleagues. The collection of articles herein begins with an academic biography, an annotated list of Yuri's publications and reports, and a personal tribute by Jan Van den Bussche. These are followed by 28 technical contributions. These articles - though they cover a broad range of topics - represent only a fraction of Yuri Gurevich's multiple areas of interest.

ASP.NET MVC 4 Recipes John Ciliberti, 2013-04-01 ASP.NET MVC 4 Recipes is a practical guide for developers creating modern web applications, cutting through the complexities of ASP.NET, jQuery, Knockout.js and HTML 5 to provide straightforward solutions to common web development problems using proven methods based on best practices. The problem-solution approach gets you in, out, and back to work quickly while deepening your understanding of the underlying platform and how to develop with it. Author John Ciliberti guides you through the framework and development tools, presenting typical challenges, along with code solutions and clear, concise explanations, to accelerate application development. Inside you will find recipes dealing with streamlined syntax, full control over HTML, a simple API for creating RESTful web services, writing support for test driven development, and more. Solve problems immediately by pasting in code from the recipes, or put multiple recipe solutions together to overcome challenging development obstacles. Dive head first into ASP.NET MVC web development with ASP.NET MVC 4 Recipes.

CCNP and CCIE Data Center Core DCCOR 350-601 Official Cert Guide Somit Maloo, Iskren Nikolov, Firas Ahmed, 2023-12-29 Trust the best-selling Official Cert Guide series from Cisco Press to help you learn, prepare, and practice for the CCNP and CCIE Data Center Core DCCOR 350-601 exam. Well regarded for its level of detail, study plans, assessment features, and challenging review questions and exercises, CCNP and CCIE Data Center Core DCCOR 350-601 Official Cert Guide, Second Edition helps you master the concepts and techniques that ensure your exam success and is the only self-study resource approved by Cisco. Data center networking experts Somit Maloo, Iskren Nikolov, and Firas Ahmed share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes A test-preparation routine proven to help you pass the exam Do I Know This Already? quizzes, which let you decide how much time you need to spend on each section Exam Topic

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