

Use Case Template

Use Case	<p><i>Use case identifier and reference number and modification history</i></p> <p>Each use case should have a unique name suggesting its purpose. should express what happens when the use case is performed. It is recommended that the name be an active phrase, e.g. "Place Order". convenient to include a reference number to indicate how it relates to cases. The name field should also contain the creation modification the use case preceded by the keyword history.</p>
Description	<p><i>Goal to be achieved by use case and sources for requirement</i></p> <p>Each use case should have a description that describes the main of the use case. The description should list the sources requirement, preceded by the keyword sources.</p>
Actors	<p><i>List of actors involved in use case</i></p> <p>Lists the actors involved in the use case. Optionally, an actor may be primary or secondary.</p>
Variations <i>(optional)</i>	<p><i>Any variations in the steps of a use case</i></p> <p>Further detail about a step may be given by listing any variations or mode in which it may happen.</p> <p><step reference> < list of variations separated by or></p>
Non-Functional	<p><i>List any non-functional requirements that the use case must meet.</i></p> <p>The nonfunctional requirements are listed in the form: <keyword> : < requirement></p> <p>Non-functional keywords include, but are not limited to Performance, Reliability, Fault Tolerance, Frequency, and Priority. requirement expressed in natural language or an appropriate formalism.</p>
Issues	<p><i>List of issues that remain to be resolved</i></p> <p>List of issues awaiting resolution. There may also be some notes on</p>

Use Cases

A use case defines a goal-oriented set of interactions between external system under consideration.

Sample Use Cases Document

IBM,IBM Redbooks



Sample Use Cases Document:

Writing Effective Use Cases Alistair Cockburn, 2001 This guide will help readers learn how to employ the significant power of use cases to their software development efforts It provides a practical methodology presenting key use case concepts

Applying Use Cases Geri Schneider, Jason P. Winters, 2001-03-31 Use case analysis is a methodology for defining the outward features of a software system from the user's point of view *Applying Use Cases Second Edition* offers a clear and practical introduction to this cutting edge software development technique Using numerous realistic examples and a detailed case study you are guided through the application of use case analysis in the development of software systems This new edition has been updated and expanded to reflect the Unified Modeling Language UML version 1.3 It also includes more complex and precise examples descriptions of the pros and cons of various use case documentation techniques and discussions on how other modeling approaches relate to use cases *Applying Use Cases Second Edition* walks you through the software development process demonstrating how use cases apply to project inception requirements and risk analysis system architecture scheduling review and testing and documentation Key topics include Identifying use cases and describing actors Writing the flow of events including basic and alternative paths Reviewing use cases for completeness and correctness Diagramming use cases with activity diagrams and sequence diagrams Incorporating user interface description and data description documents Testing architectural patterns and designs with use cases Applying use cases to project planning prototyping and estimating Identifying and diagramming analysis classes from use cases Applying use cases to user guides test cases and training material An entire section of the book is devoted to identifying common mistakes and describing their solutions Also featured is a handy collection of documentation templates and an abbreviated guide to UML notation You will come away from this book with a solid understanding of use cases along with the skills you need to put use case analysis to work

Use Cases Daryl Kulak, Eamonn Guiney, 2012-03-30 This book describes how to gather and define software requirements using a process based on use cases It shows systems analysts and designers how use cases can provide solutions to the most challenging requirements issues resulting in effective quality systems that meet the needs of users *Use Cases Second Edition Requirements in Context* describes a three step method for establishing requirements an iterative process that produces increasingly refined requirements Drawing on their extensive real world experience the authors offer a wealth of advice on use case driven lifecycles planning for change and keeping on track In addition they include numerous detailed examples to illustrate practical applications This second edition incorporates the many advancements in use case methodology that have occurred over the past few years Specifically this new edition features major changes to the methodology's iterations and the section on management reflects the faster paced more chaotic software lifecycles prominent today In addition the authors have included a new chapter on use case traceability issues and have revised the appendixes to show more clearly how use cases evolve The book opens with a brief introduction to use cases and the Unified

Modeling Language UML It explains how use cases reduce the incidence of duplicate and inconsistent requirements and how they facilitate the documentation process and communication among stakeholders The book shows you how to Describe the context of relationships and interactions between actors and applications using use case diagrams and scenarios Specify functional and nonfunctional requirements Create the candidate use case list Break out detailed use cases and add detail to use case diagrams Add triggers preconditions basic course of events and exceptions to use cases Manage the iterative incremental use case driven project lifecycle Trace back to use cases nonfunctionals and business rules Avoid classic mistakes and pitfalls The book also highlights numerous currently available tools including use case name filters the context matrix user interface requirements and the authors own hierarchy killer *The Definitive Guide to Interwoven TeamSite* Brian Hastings,Justin McNeal,2007-02-01 The Definitive Guide to Interwoven TeamSite is the first book to cover the TeamSite enterprise content management system a product used by nine of the top 10 largest companies in the world and thousands of other organizations around the globe The technical reviewer is the product manager for Interwoven TeamSite Authored by TeamSite experts Brian Hastings and Justin McNeal who are presently leading the TeamSite upgrade project for MasterCard International Guided by a real world example project readers will learn the concepts and strategies necessary to develop deploy and maintain a large scale content management system using this product **IBM FileNet Content Manager Implementation Best Practices and Recommendations** Fay Chuck,Wei-Dong Zhu,Bert Bukvarevic,Bill Carpenter,Axel Dreher,Ruth Hildebrand-Lund,Elizabeth Koumpan,Sridhar Satuloori,Michael Seaman,Dimitris Tzouvelis,IBM Redbooks,2013-06-07 IBM FileNet Content Manager Version 5 2 provides full content lifecycle and extensive document management capabilities for digital content IBM FileNet Content Manager is tightly integrated with the family of IBM FileNet products based on the IBM FileNet P8 technical platform IBM FileNet Content Manager serves as the core content management security management and storage management engine for the products This IBM Redbooks publication covers the implementation best practices and recommendations for solutions that use IBM FileNet Content Manager It introduces the functions and features of IBM FileNet Content Manager common use cases of the product and a design methodology that provides implementation guidance from requirements analysis through production use of the solution We address administrative topics of an IBM FileNet Content Manager solution including deployment system administration and maintenance and troubleshooting Implementation topics include system architecture design with various options for scaling an IBM FileNet Content Manager system capacity planning and design of repository design logical structure security practices and application design An important implementation topic is business continuity We define business continuity high availability and disaster recovery concepts and describe options for those when implementing IBM FileNet Content Manager solutions Many solutions are essentially a combination of information input ingestion storage information processing and presentation and delivery We discuss some solution building blocks that designers can combine to build an IBM FileNet

Content Manager solution This book is intended to be used in conjunction with product manuals and online help to provide guidance to architects and designers about implementing IBM FileNet Content Manager solutions Many of the features and practices described in the book also apply to previous versions of IBM FileNet Content Manager *Mastering Software Project Requirements* Barbara Davis,2013-09-15 This book is a concise step by step guide to building and establishing the frameworks and models for the effective management and development of software requirements It describes what great requirements must look like and who the real audience is for documentation It then explains how to generate consistent complete and accurate requirements in exacting detail following a simple formula across the full life cycle from vague concept to detailed design ready specifications Mastering Software Project Requirements will enable business analysts and project managers to decompose high level solutions into granular requirements and to elevate their performance through due diligence and the use of better techniques to meet the particular needs of a given project without sacrificing quality scope or project schedules J Ross Publishing offers an add on at a nominal cost Downloadable customizable tools and templates ready for immediate implementation Oracle HCM Cloud Concepts - Part 1 Ashish Harbhajanka,2018-01-12 A handy reference guide explaining core concepts of Oracle HCM Cloud Application All the worked out examples have been performed in a SaaS Deployment but very well applies for an On Premise or Hybrid Deployment Model too Topics covered includes HCM Data Loader Comparison of HCM Data Loader with File Based Data Loader Creating OTBI Analysis BI Reports Creating HCM Extracts Migrating HCM Extracts Creating Fast Formulas Creating Profile Options Creating Lookups Understanding Lookups Creating ESS Jobs Overview of Profile Options Understanding Various Customization Layers Overview of Workforce Modeling Feature Data Effectivity Concepts Understanding Global Transfer Developer Connect Feature Overview of Web Services and much more *Systems Analysis and Design* David P. Tegarden,Binny Samuel,Roman Lukyanenko,Alan Dennis,Barbara Haley Wixom,2025-08-19 Enables readers to analyze and design systems not just read about IT Systems Analysis and Design An Object Oriented Approach with UML Seventh Edition captures the dynamic aspects of the field by keeping students focused on doing SAD while presenting the core set of skills that every systems analyst needs to know today and in the future The team of expert authors introduces each major technique explains what it is explains how to do it presents an example and provides opportunities for students to practice before they do it for real in a project After reading each chapter students will be able to perform that step in the system development process NEW TO THIS EDITION A greater emphasis on developing information systems using an incremental and iterative approach and verifying validating and testing throughout the book Chapter on agile development Chapter that overviews the supporting workflows of the Unified Process Greatly expanded the Library Management System LMS example integrated throughout the chapters Converted the Campus Housing example to a set of Your Turn exercises Also suggested answers to each exercise are included in the Instructor s Manual Appendix section on sequence decision and looping repeating programming structures

New and expanded sections on storytelling NoSQL data distribution and peer to peer architecture Expanded coverage of the interdependencies among the functional Chapter 3 structural Chapter 4 and behavioral Chapter 5 models New and revised figures throughout the book Updated MS Word templates that can be used for system requests system proposals use case descriptions CRC cards contracts method specifications use case test plan class test plan and class invariant test specifications WILEY ADVANTAGE Focuses on real world application by guiding students through practice problems and using the technique in a project Presents a contemporary object oriented approach using UML Unified Modeling Language Integrates stories feedback and advice from a diverse industry advisory board of IS professionals and consultants Provides chapters that each cover a different step in the Systems Development Life Cycle SDLC process *eBook: Object-Oriented Systems Analysis 4e* BENNETT,2021-03-26 eBook Object Oriented Systems Analysis 4e **Using IBM Enterprise Records** Whei-Jen Chen,Serena S Chan,Jean-Marc Costecalde,Yolanda H Yates,Harry Yessayan,IBM Redbooks,2015-05-29 Records management helps users address evolving governance mandates to meet regulatory legal and fiduciary requirements Proactive adherence to information retention policies and procedures is a critical facet of any compliance strategy IBM Enterprise Records helps organizations enforce centralized policy management for file plans retention schedules legal preservation holds and auditing IBM Enterprise Records enables your organization to securely capture declare classify store and dispose of electronic and physical records In this IBM Redbooks publication we introduce the records management concept and provide an overview of IBM Enterprise Records We address records management topics including the retention schedule file plan records ingestion and declaration records disposition records hold and Enterprise Records application programming interfaces APIs We also use a case study to describe step by step instructions to implement a sample records management solution using Enterprise Records We provide concrete examples of how to perform tasks such as file plan creation records ingestion and declaration records disposition and records hold This book helps you to understand the records management concept the IBM Enterprise Records features and capabilities and its use *Models and Tools for Managing Development Processes* Bernhard Westfechtel,2003-07-31 The development of products in disciplines such as mechanical electrical or software engineering is a challenging task Costs have to be reduced the time to market has to be shortened and quality has to be improved Skilled engineers and sophisticated tools for supporting technical work are necessary prerequisites yet they are not sufficient for meeting these ambitious goals In addition the work of developers must be coordinated so that they cooperate smoothly To this end the steps of the development process have to be planned an engineer executing a task must be provided with documents and tools the results of development activities have to be fed back to management which in turn has to adjust the plan accordingly the documents produced in different working areas have to be kept consistent with each other etc This book reports on models and tools for managing development processes It provides both a survey of the current state of the art and

presents our own contributions The material covered in this book is based on research in different engineering disciplines mechanical software and chemical engineering It presents a unified view on the management of development processes in these disciplines

Complete Guide to Digital Project Management Shailesh Kumar Shivakumar,2018-02-19 Get a 360 degree view of digital project management Learn proven best practices from case studies and real world scenarios A variety of project management tools templates models and frameworks are covered This book provides an in depth view of digital project management from initiation to execution to monitoring and maintenance Covering end to end topics from pre sales to post production the book explores project management from various dimensions Each core concept is complemented by case studies and real world scenarios The Complete Guide to Digital Project Management provides valuable tools for your use such as Frameworks governance quality knowledge transfer root cause analysis digital product evaluation digital consulting estimation Templates estimation staffing resource induction RACI Models governance estimation pricing digital maturity continuous execution earned value management and effort forecast Metrics project management quality What You'll Learn Study best practices and failure scenarios in digital projects including common challenges recurring problem themes and leading indicators of project failures Explore an in depth discussion of topics related to project quality and project governance Understand Agile and Scrum practices for Agile execution See how to apply Quality Management in digital projects including a quality strategy a quality framework achieving quality in various project phases and quality best practices Be able to use proven metrics and KPIs to track monitor and measure project performance Discover upcoming trends and innovations in digital project management Read more than 20 real world scenarios in digital project management with proven best practices to handle the scenarios and a chapter on a digital transformation case study Who This Book Is For Software project managers software program managers account managers software architects lead developers and digital enthusiasts

Pro Apache Hadoop Jason Venner,Sameer Wadkar,Madhu Siddalingaiah,2014-09-18 Pro Apache Hadoop Second Edition brings you up to speed on Hadoop the framework of big data Revised to cover Hadoop 2.0 the book covers the very latest developments such as YARN aka MapReduce 2.0 new HDFS high availability features and increased scalability in the form of HDFS Federations All the old content has been revised too giving the latest on the ins and outs of MapReduce cluster design the Hadoop Distributed File System and more This book covers everything you need to build your first Hadoop cluster and begin analyzing and deriving value from your business and scientific data Learn to solve big data problems the MapReduce way by breaking a big problem into chunks and creating small scale solutions that can be flung across thousands upon thousands of nodes to analyze large data volumes in a short amount of wall clock time Learn how to let Hadoop take care of distributing and parallelizing your software you just focus on the code Hadoop takes care of the rest Covers all that is new in Hadoop 2.0 Written by a professional involved in Hadoop since day one Takes you quickly to the seasoned pro level on the hottest cloud computing framework

Querying XML Jim Melton,Stephen Buxton,2011-04-08 XML has become the

lingua franca for representing business data for exchanging information between business partners and applications and for adding structure and sometimes meaning to text based documents XML offers some special challenges and opportunities in the area of search querying XML can produce very precise fine grained results if you know how to express and execute those queries For software developers and systems architects this book teaches the most useful approaches to querying XML documents and repositories This book will also help managers and project leaders grasp how querying XML fits into the larger context of querying and XML Querying XML provides a comprehensive background from fundamental concepts What is XML to data models the Infoset PSVI XQuery Data Model to APIs querying XML from SQL or Java and more Presents the concepts clearly and demonstrates them with illustrations and examples offers a thorough mastery of the subject area in a single book Provides comprehensive coverage of XML query languages and the concepts needed to understand them completely such as the XQuery Data Model Shows how to query XML documents and data using XPath the XML Path Language XQuery soon to be the new W3C Recommendation for querying XML XQuery s companion XQueryX and SQL featuring the SQL XML Includes an extensive set of XQuery XPath SQL Java and other examples with links to downloadable code and data samples

Cyber Resiliency with IBM QRadar and IBM Spectrum Virtualize for Public Cloud on Azure with IBM Copy Services Manager for Safeguarded Copy IBM, IBM Redbooks, 2022-07-11 The focus of this Blueprint publication is to highlight the early threat detection capabilities of IBM QRadar and to show how to proactively start a cyber resilience workflow in response to a cyberattack or malicious user actions The workflow uses IBM s Copy Services Manager as orchestration software to start IBM Spectrum Virtualize for Public Cloud SV4PC Safeguarded Copy functions The IBM SV4PC Safeguarded Copy function creates an immutable copy of the data in an air gapped form on the same IBM SV4PC on Azure for isolation and eventual quick recovery This document describes the steps that are involved to enable and forward IBM SV4PC audit logs to IBM QRadar It also describes how to create various rules to determine a threat and configure and start a suitable response to the detected threat in IBM QRadar This document also explains how to register a storage system and create a scheduled task by using IBM Copy Services Manager Finally this document also describes deploying IBM QRadar and SV4PC on Azure A use case for protecting the MS SQL database DB volume that was created on IBM SV4PC is included Upon threat detection on a database volume Safeguarded Copy is started for IBM SV4PC volume The Safeguarded Copy creates an immutable copy of the data The same data volume can be recovered or restored by using IBM s Copy Services Manager

Software Development Lifecycle Made Simple: A Practical Guide with Examples William E. Clark, 2025-04-22 Software Development Lifecycle Made Simple A Practical Guide with Examples offers a clear and comprehensive introduction to the processes principles and best practices of modern software development Designed for beginners and aspiring professionals this book demystifies the complexities of the software development lifecycle SDLC guiding readers step by step from foundational programming concepts to the structured methodologies that drive successful

projects The book is organized to mirror real world workflows covering every phase of development including planning requirements analysis design implementation testing deployment and ongoing maintenance Each chapter breaks down essential topics such as algorithms programming languages debugging version control collaborative practices quality assurance security and project management A continuous case study reinforces each concept by demonstrating how it applies to a practical software project making the principles tangible and directly relevant to actual development scenarios Readers will gain a strong understanding of how software products are envisioned constructed and maintained in professional settings By emphasizing both technical skills and the broader project context this guide equips learners with the knowledge and confidence needed to participate effectively in software development teams Whether preparing for a technical role or seeking to understand the mechanics of software project execution this book provides a reliable foundation and a practical pathway for further growth in the field

Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government Management Association, Information Resources,2020-09-30 Even though blockchain technology was originally created as a ledger system for bitcoin to operate on using it for areas other than cryptocurrency has become increasingly popular as of late The transparency and security provided by blockchain technology is challenging innovation in a variety of businesses and is being applied in fields that include accounting and finance supply chain management and education With the ability to perform such tasks as tracking fraud and securing the distribution of medical records this technology is key to the advancement of many industries The Research Anthology on Blockchain Technology in Business Healthcare Education and Government is a vital reference source that examines the latest scholarly material on trends techniques and uses of blockchain technology applications in a variety of industries and how this technology can further transparency and security Highlighting a range of topics such as cryptography smart contracts and decentralized blockchain this multi volume book is ideally designed for academics researchers industry leaders managers healthcare professionals IT consultants engineers programmers practitioners government officials policymakers and students

Beginning C# Object-Oriented Programming Dan Clark,2011-08-12 Beginning C Object Oriented Programming brings you into the modern world of development as you master the fundamentals of programming with C and learn to develop efficient reusable elegant code through the object oriented programming OOP methodology Take your skills out of the 20th century and into this one with Dan Clark s accessible quick paced guide to C and object oriented programming completely updated for NET 4 0 and C 4 0 As you develop techniques and best practices for coding in C one of the world s most popular contemporary languages you ll experience modeling a real world application through a case study allowing you to see how both C and OOP a methodology you can use with any number of languages come together to make your code reusable modern and efficient With more than 30 fully hands on activities you ll discover how to transform a simple model of an application into a fully functional C project including designing the user interface implementing the business logic and

integrating with a relational database for data storage Along the way you will explore the NET Framework the creation of a Windows based user interface a web based user interface and service oriented programming all using Microsoft s industry leading Visual Studio 2010 C Silverlight the Entity Framework and more **Business Analyst Career Raodmap** Sushmita Kumari,2017-03-08 Business Analysis Career Roadmap will bridge the learning gaps for you the BA student through logical steps that take you full circle all the way from learning exactly what Business Analysis is on to learning the best methods of recommending viable solutions that help growing organizations to better reach their goals and to help all involved to accomplish the important missions they have set forth within their organizations Can t find how to hone your skills as a BA what those skills are and Best Practices for developing working relationships with stakeholders By the time you finish Business Analysis Career Roadmap you will full well know the answers to all of those questions And answers will be offered to questions you didn t even realize you had Serverless Computing Using Azure Functions Varun Kumar,Ketan Agnihotri,2021-07-26 A complete end to end guide to implement Azure Functions and serverless orchestration with the help of various use cases KEY FEATURES Step by step guide along with code snippets and screenshots to master the topics Easy handbook to brush up the fundamental concepts and advanced topics of Serverless computing Includes real use cases and numerous scenarios on creating Azure functions its security deployment and troubleshooting them Understand how to monitor troubleshoot and perform advanced level diagnostics on Azure functions DESCRIPTION Serverless is the current ongoing trend in the cloud industry that allows you to focus on code without worrying about the underlying infrastructure and helps in cost optimizations by providing pay for what you use This book provides a practical mentoring with a step by step guide on how to create and work on Azure functions You will be benefited with various use cases illustrations and visual representation to address complex problems around serverless computing The book will help you to integrate Azure functions with other Azure services seamlessly without the need of writing much code The book brings exclusive coverage on managing the deployment and security of the Azure functions You will learn how to use different methods to monitor the Azure functions and how to perform correct diagnostics and troubleshooting without the use of any third party integrations Towards the end of this book you also learn to create rich dashboards and visualizations using Power BI to monitor and run analytics on Azure functions WHAT YOU WILL LEARN Learn to easily create Azure functions using multiple tools and options Learn to use triggers and bindings for integrating Azure functions with other Azure services Get to know how to orchestrate the serverless workflow using Azure Durable functions Learn to practice security mechanisms to secure Azure functions in the production environment Learn to build CD pipelines for deploying Azure functions using DevOps tools WHO THIS BOOK IS FOR This book is for developers DevOps engineers technical specialists architects and consultants at all levels who want to build and deploy serverless applications with Azure functions Some prior experience with C for developers and fundamental Microsoft Azure services will help you to make the most of this book However the book is intended for each type

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