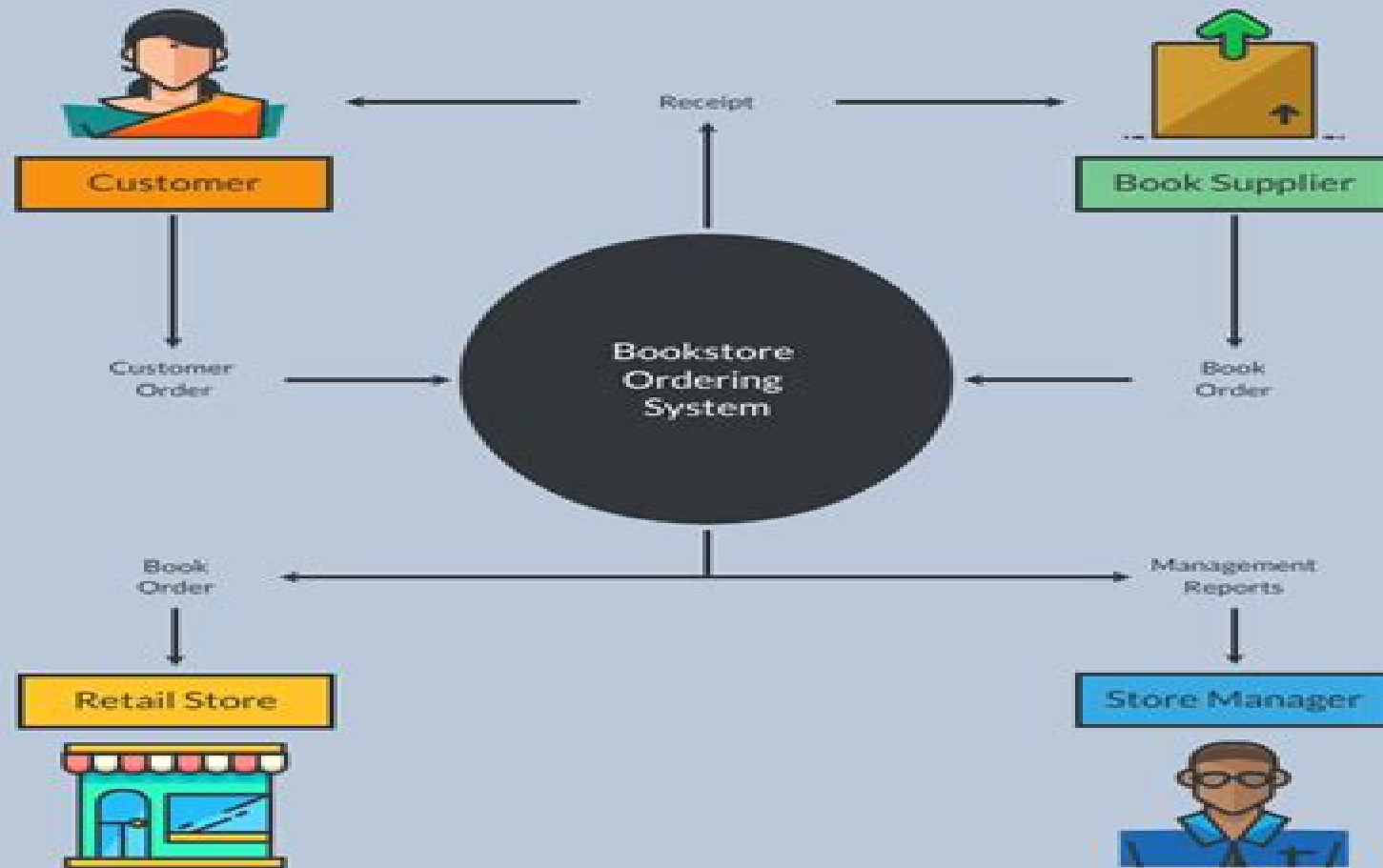


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Simple Data Flow Diagram

Tony UcedaVelez,Marco M. Morana

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

Simple Data Flow Diagram:

Data Flow Diagrams - Simply Put! Thomas and Angela Hathaway, 2015-03-29 WHAT IS THIS BOOK ABOUT Learn about Data Flow Diagrams DFDs Context level DFDs and Rigorous Physical Process Models RPPM what they are why they are important and who can use them Use Data Flow Diagrams to Visualize Workflows An old Chinese proverb says A picture is worth a thousand words In the world of Information Technology IT we maintain that it may even be worth a whole lot more For most people it is difficult or impossible to envision a process flow especially when someone else is describing it Understanding current workflows however is critical to defining a future IT solution Just as critical is understanding how data is created and consumed throughout the workflow To truly understand problems inherent in a business process or workflow you need to help the practitioners visualize what they do Visualization lets them identify better ways of working that remove current restrictions Data Flow Diagrams are phenomenal tools for visualization Working with business experts you can help them identify problems and inefficiencies they don't even know they have These are not people problems they are process problems Understanding when and how to create and use Data Flow Diagrams will help you discover and capture the requirements for improving the use of information technology Why Should You Take this Course In Data Flow Diagrams Simply Put you will learn the benefits of process visualization for the business community for the one wearing the BA hat for those tasked with developing the solution and ultimately for the entire organization You will also discover how DFDs are powerful tools for recognizing and eliminating two of the major problems that haunt IT projects namely Scope Creep and Project Overruns caused by late project change requests This book uses a concrete business scenario to present a simple easy to learn approach for creating and using Data Flow Diagrams depicting workflow and data manipulation from interviews with Subject Matter Experts You will learn how to create a Context Level Data Flow Diagram and explode relevant processes to reveal the nitty gritty detail i.e. individual process and data specifications that developers need to create IT solutions that the business community needs This book answers the following questions What is a Data Flow Diagram DFD What is a Rigorous Physical Process Model What is a Context Level DFD Why should I use Data Flow Diagrams What symbols can I use on each type of diagram How can I drill down into a process How can I show internal processes and flows that produce the results What does balancing a Data Flow Diagram mean and what is the business value What is the most efficient approach to balancing a DFD What business value do process specifications offer How can I express detailed specifications for processes and data What is metadata and why do you need it What does a fully balanced DFD look like What value does a DFD fragment provide Regardless of your job title or role if you are tasked with communicating a workflow or functional requirements to others this book is for you WHO WILL BENEFIT FROM READING THIS BOOK Many distinct roles or job titles in the business community perform business needs analysis for digital solutions They include Product Owners Business Analysts Requirements Engineers Test Developers Business and Customer side Team Members Agile Team Members Subject

Matter Experts SME Project Leaders and Managers Systems Analysts and Designers AND anyone wearing the business analysis hat meaning anyone responsible for defining a future IT solution TOM AND ANGELA S the authors STORY Like all good IT stories theirs started on a project many years ago Tom was the super techie Angela the super SME They fought their way through the 3 year development of a new policy maintenance system for an insurance company They vehemently disagreed on many aspects but in the process discovered a fundamental truth about IT projects The business community Angela should decide on the business needs while the technical team s Tom s job was to make the technology deliver what the business needed Talk about a revolutionary idea All that was left was learning how to communicate with each other without bloodshed to make the project a resounding success Mission accomplished They decided this epiphany was so important that the world needed to know about it As a result they made it their mission and their passion to share this ground breaking concept with the rest of the world To achieve that lofty goal they married and began the mission that still defines their life After over 30 years of living and working together 24x7x365 they are still wildly enthusiastic about helping the victims of technology learn how to ask for and get the digital IT solutions they need to do their jobs better More importantly they are more enthusiastically in love with each other than ever before *Data Flow Diagrams - Simply Put!* Angela Hathaway, Thomas Hathaway, 2016-08 A Data Flow Diagram DFD is a phenomenal tool for visualizing and analyzing dependencies and interactions amongst manual and automated business processes In today s wired world software applications often take center stage in optimizing workflow and increasing productivity Unfortunately the process of delivering the right software to the right people at the right time is challenging to say the least DFDs are powerful tools for recognizing and eliminating two of the major problems that haunt IT projects namely Scope Creep and Project Overruns caused by late project change requests Data Flow Diagrams Simply Put explains WHAT a DFD is WHY you need one and HOW to create it You will learn the benefits of process visualization for the business community for the one wearing the BA hat for those tasked with developing the solution and ultimately for the entire organization Specifically Data Flow Diagrams Simply Put explains and demonstrates the answers to these questions What is a Data Flow Diagram DFD and what does it do for you What is the difference between a Rigorous Physical Process Model and a Context Level DFD What symbols can I use on each type of diagram What is the business value of doing exploding or levelling a DFD What is a simple approach for drilling down into a process How can I show the internal processes and flows that produce the results What does balancing a Data Flow Diagram mean and what is the business value What is the most efficient approach to balancing a DFD What business value do detailed process specifications offer How can I express detailed specifications for processes and data What is metadata and why do you need it Why should I draw a Data Flow Diagram What does a fully balanced DFD look like What value does a DFD fragment provide About the Authors Angela and Tom Hathaway have authored and delivered hundreds of training courses and publications to thousands of business analysts around the world They have facilitated numerous

requirements discovery sessions for information technology projects under a variety of acronyms JAD ASAP JADr JRP RGW etc Based on their personal journey and experiences reported by their students they recognized how much anyone can benefit from a basic understanding of what Data Flow Diagrams are what they represent who needs them and how to get started creating them Angela s and Tom s mission is to allow anyone anywhere access to simple easy to learn techniques by sharing their experience and expertise in their training seminars blog posts books video courses KnowledgeKnuggets tm and public presentations

Fundamentals of Computer Architecture and Design Ahmet Bindal,2019-01-31 This textbook provides semester length coverage of computer architecture and design providing a strong foundation for students to understand modern computer system architecture and to apply these insights and principles to future computer designs It is based on the author s decades of industrial experience with computer architecture and design as well as with teaching students focused on pursuing careers in computer engineering Unlike a number of existing textbooks for this course this one focuses not only on CPU architecture but also covers in great detail in system buses peripherals and memories This book teaches every element in a computing system in two steps First it introduces the functionality of each topic and subtopics and then goes into from scratch design of a particular digital block from its architectural specifications using timing diagrams The author describes how the data path of a certain digital block is generated using timing diagrams a method which most textbooks do not cover but is valuable in actual practice In the end the user is ready to use both the design methodology and the basic computing building blocks presented in the book to be able to produce industrial strength designs

Design of Enterprise Systems Ronald Giachetti,2016-04-19 In practice many different people with backgrounds in many different disciplines contribute to the design of an enterprise Anyone who makes decisions to change the current enterprise to achieve some preferred structure is considered a designer What is problematic is how to use the knowledge of separate aspects of the enterprise to achieve a globally optimized enterprise The synthesis of knowledge from many disciplines to design an enterprise defines the field of enterprise engineering Because enterprise systems are exceedingly complex encompassing many independent domains of study students must first be taught how to think about enterprise systems Specifically written for advanced and intermediate courses and modules Design of Enterprise Systems Theory Architecture and Methods takes a system theoretical perspective of the enterprise It describes a systematic approach called the enterprise design method to design the enterprise The design method demonstrates the principles models methods and tools needed to design enterprise systems The author uses the enterprise system design methodology to organize the chapters to mimic the completion of an actual project Thus the book details the enterprise engineering process from initial conceptualization of an enterprise to its final design Pedagogical tools available include For instructors PowerPoint slides for each chapter Project case studies that can be assigned as long term projects to accompany the text Quiz questions for each chapter Business Process Analyzer software available for download For students Templates checklists forms and models to support enterprise engineering

activities The book fills a need for greater design content in engineering curricula by describing how to design enterprise systems Inclusion of design is also critical for business students since they must realize the import their decisions may have on the long term design of the enterprises they work with The book s practical focus and project based approach coupled with the pedagogical tools gives students the knowledge and skills they need to lead enterprise engineering projects

Handbook of Industrial Engineering Gavriel Salvendy, 2001-05-25 Unrivalled coverage of a broad spectrum of industrial engineering concepts and applications The Handbook of Industrial Engineering Third Edition contains a vast array of timely and useful methodologies for achieving increased productivity quality and competitiveness and improving the quality of working life in manufacturing and service industries This astoundingly comprehensive resource also provides a cohesive structure to the discipline of industrial engineering with four major classifications technology performance improvement management management planning and design control and decision making methods Completely updated and expanded to reflect nearly a decade of important developments in the field this Third Edition features a wealth of new information on project management supply chain management and logistics and systems related to service industries Other important features of this essential reference include More than 1 000 helpful tables graphs figures and formulas Step by step descriptions of hundreds of problem solving methodologies Hundreds of clear easy to follow application examples Contributions from 176 accomplished international professionals with diverse training and affiliations More than 4 000 citations for further reading The Handbook of Industrial Engineering Third Edition is an immensely useful one stop resource for industrial engineers and technical support personnel in corporations of any size continuous process and discrete part manufacturing industries and all types of service industries from healthcare to hospitality from retailing to finance Of related interest HANDBOOK OF HUMAN FACTORS AND ERGONOMICS Second Edition Edited by Gavriel Salvendy 0 471 11690 4 2 165 pages 60 chapters A comprehensive guide that contains practical knowledge and technical background on virtually all aspects of physical cognitive and social ergonomics As such it can be a valuable source of information for any individual or organization committed to providing competitive high quality products and safe productive work environments John F Smith Jr Chairman of the Board Chief Executive Officer and President General Motors Corporation From the Foreword

Recent Developments in Intelligent Systems and Interactive Applications Fatos Xhafa, Srikanta Patnaik, Zhengtao Yu, 2016-11-23 to date research on interactive intelligent systems has largely focused either the realisation of systems capabilities or cognitive processes and behaviour their users with rapid development internet based technologies design is facing many emerging issues challenges such as investigating ways that artificial agents human intelligence can collaborate for better performance understanding user requirements processes safeguarding privacy etc divThis book provides the latest research findings and developments in the field of interactive intelligent systems addressing diverse areas such as autonomous systems Internet and cloud computing pattern recognition and vision systems mobile computing and intelligent

networking and e enabled systems It gathers selected papers from the International Conference on Intelligent and Interactive Systems and Applications IISA2016 held on June 25 26 2016 in Shanghai China

Interactive intelligent systems are among the most important multi disciplinary research and development domains of artificial intelligence human computer interaction machine learning and new Internet based technologies Accordingly these systems embrace a considerable number of application areas such as autonomous systems expert systems mobile systems recommender systems knowledge based and semantic web based systems virtual communication environments and decision support systems to name a few

To date research on interactive intelligent systems has largely focused either on the realisation of the systems capabilities or on the cognitive processes and or behaviour of their users With the rapid development of Internet based technologies the design of interactive intelligent systems is facing many emerging issues and challenges such as investigating the ways that artificial agents and human intelligence can collaborate for better performance understanding user requirements and user cognitive processes safeguarding user privacy etc

Requirements Targeting Software and Systems Engineering Manfred Broy, Bernhard Rumpe, 1998-11-04 Software engineering research has different profiles in Europe and North America While in North America there is a lot of know how in the practical technical and organizational aspects of software engineering in Europe the work concentrates more on foundations and formal modeling of software engineering issues

Both approaches have their individual strengths and weaknesses Research driven solely by practice in software engineering runs in the danger of developing into a shallow field failing to find a solid scientific basis or to contribute substantially to the progress in software engineering Work concentrating on formal aspects alone is in the danger of becoming too theoretical and isolated from practice so that any transfer into practical application will fail Substantial progress in software engineering can be achieved however by bringing together pragmatic and foundational work in software engineering research This can provide a step towards a common scientific basis for software engineering that allows us to integrate the various research results leading to fruitful synergetic effects It will also help to identify critical research paths and to develop an adequate paradigm for the scientific discipline of software engineering

In software and systems engineering it is necessary to distinguish the enormous difference between the dynamics in development we refer to and the limited scope assumed by many of today's software managers who still use outdated techniques Many of the unsolved problems associated with the old techniques are symptoms of a lack of formalization and a lack of automation support It was the goal of this workshop to bring together experts from science and practice in software and systems engineering from North America and Europe

Accounting Information Systems Leslie Turner, Andrea Weickgenannt, Mary Kay Copeland, 2017 TRY FREE for 14 days OR RENT this title www.wileystudentchoice.com Realizing the importance of accounting information systems and internal controls in today's business environment the updated 3rd edition of Accounting Information Systems makes the world of systems and controls accessible

to today's student. It enhances opportunities for learning about AIS and its day-to-day operation and is written for the business or accounting major required to take an AIS course. Keeping the student in mind, this text focuses on the business processes and the related controls as well as the essential topics of ethics and corporate governance. *Aligning Security Operations with the MITRE ATT&CK Framework* Rebecca Blair, 2023-05-19. Align your SOC with the ATT CK framework and follow practical examples for successful implementation. Purchase of the print or Kindle book includes a free PDF eBook. Key Features: Understand Cloud Windows and Network ATT CK Framework using different techniques; Assess the attack potential and implement frameworks aligned with Mitre ATT CK; Address security gaps to detect and respond to all security threats. Book Description: The Mitre ATT CK framework is an extraordinary resource for all SOC environments; however, determining the appropriate implementation techniques for different use cases can be a daunting task. This book will help you gain an understanding of the current state of your SOC, identify areas for improvement, and then fill the security gaps with appropriate parts of the ATT CK framework. You'll learn new techniques to tackle modern security threats and gain tools and knowledge to advance in your career. In this book, you'll first learn to identify the strengths and weaknesses of your SOC environment and how ATT CK can help you improve it. Next, you'll explore how to implement the framework and use it to fill any security gaps you've identified, expediting the process without the need for any external or extra resources. Finally, you'll get a glimpse into the world of active SOC managers and practitioners using the ATT CK framework, unlocking their expertise, cautionary tales, best practices, and ways to continuously improve. By the end of this book, you'll be ready to assess your SOC environment, implement the ATT CK framework, and advance in your security career. What you will learn: Get a deeper understanding of the Mitre ATT CK Framework; Avoid common implementation mistakes and provide maximum value; Create efficient detections to align with the framework; Implement continuous improvements on detections and review ATT CK mapping; Discover how to optimize SOC environments with automation; Review different threat models and their use cases. Who this book is for: This book is for SOC managers, security analysts, CISOs, security engineers, or security consultants looking to improve their organization's security posture. Basic knowledge of Mitre ATT CK as well as a deep understanding of triage and detections is a must. *Emerging Technologies for Sustainable and Smart Energy* Anirbid Sircar, Gautami Tripathi, Namrata Bist, Kashish Ara Shakil, Mithileysh Sathiyarayanan, 2022-08-03. Considering the alarming issue of global climate change and its drastic consequences, there is an urgent need to further develop smart and innovative solutions for the energy sector. The goal of sustainable and smart energy for present and future generations can be achieved by integrating emerging technologies into the existing energy infrastructure. This book focuses on the role and significance of emerging technologies in the energy sector and covers the various technological interventions for both conventional and unconventional energy resources, providing meaningful insights into smart and sustainable energy solutions. The book also discusses future directions for smart and sustainable developments in the energy sector. **Data Science** Beiji Zou, Min

Li, Hongzhi Wang, Xianhua Song, Wei Xie, Zeguang Lu, 2017-09-15 This two volume set CCIS 727 and 728 constitutes the refereed proceedings of the Third International Conference of Pioneering Computer Scientists Engineers and Educators ICPCSEE 2017 originally ICYCSEE held in Changsha China in September 2017 The 112 revised full papers presented in these two volumes were carefully reviewed and selected from 987 submissions The papers cover a wide range of topics related to Basic Theory and Techniques for Data Science including Mathematical Issues in Data Science Computational Theory for Data Science Big Data Management and Applications Data Quality and Data Preparation Evaluation and Measurement in Data Science Data Visualization Big Data Mining and Knowledge Management Infrastructure for Data Science Machine Learning for Data Science Data Security and Privacy Applications of Data Science Case Study of Data Science Multimedia Data Management and Analysis Data driven Scientific Research Data driven Bioinformatics Data driven Healthcare Data driven Management Data driven eGovernment Data driven Smart City Planet Data Marketing and Economics Social Media and Recommendation Systems Data driven Security Data driven Business Model Innovation Social and or organizational impacts of Data Science *Systems Analysis and Design* Alan Dennis, Barbara Wixom, Roberta M. Roth, 2021-11-23 Systems Analysis and Design 8th Edition offers students a hands on introduction to the core concepts of systems analysis and systems design Following a project based approach written to mimic real world workflow the text includes a multitude of cases and examples in depth explanations and special features that highlight crucial concepts and emphasize the application of fundamental theory to real projects **Integrating Wireless Technology in the Enterprise** William R. Wheeler, 2004 Provides a solution that enterprises can use described in terms of scope feasibility and return on investment architecture and data structures This book also provides tools to deal with the increase of devices and the corresponding complexity of managing those resources and the increase in cost to the firm **Systems Analysis** Kevin Bowman, 2003-08-20 Taking a step by step approach to systems analysis this book provides a guide to all the essential techniques necessary for successful systems development suitable for HND and first year undergraduate students on computing courses approaching the subject for the first time Two case studies run throughout the text illustrating the real life applications of systems development and a further teaching case study is provided at the end Written in a humorous and lively style students will find this book not only a valuable learning tool but an entertaining one **AFPTRC-TN.** , 1957

Introduction to Software Engineering Ronald J. Leach, 2018-09-03 Practical Guidance on the Efficient Development of High Quality Software Introduction to Software Engineering Second Edition equips students with the fundamentals to prepare them for satisfying careers as software engineers regardless of future changes in the field even if the changes are unpredictable or disruptive in nature Retaining the same organization as its predecessor this second edition adds considerable material on open source and agile development models The text helps students understand software development techniques and processes at a reasonably sophisticated level Students acquire practical experience through

team software projects Throughout much of the book a relatively large project is used to teach about the requirements design and coding of software In addition a continuing case study of an agile software development project offers a complete picture of how a successful agile project can work The book covers each major phase of the software development life cycle from developing software requirements to software maintenance It also discusses project management and explains how to read software engineering literature Three appendices describe software patents command line arguments and flowcharts

Guide to Efficient Software Design David P. Voorhees, 2020-01-01 This classroom tested textbook presents an active learning approach to the foundational concepts of software design These concepts are then applied to a case study and reinforced through practice exercises with the option to follow either a structured design or object oriented design paradigm The text applies an incremental and iterative software development approach emphasizing the use of design characteristics and modeling techniques as a way to represent higher levels of design abstraction and promoting the model view controller MVC architecture Topics and features provides a case study to illustrate the various concepts discussed throughout the book offering an in depth look at the pros and cons of different software designs includes discussion questions and hands on exercises that extend the case study and apply the concepts to other problem domains presents a review of program design fundamentals to reinforce understanding of the basic concepts focuses on a bottom up approach to describing software design concepts introduces the characteristics of a good software design emphasizing the model view controller as an underlying architectural principle describes software design from both object oriented and structured perspectives examines additional topics on human computer interaction design quality assurance secure design design patterns and persistent data storage design discusses design concepts that may be applied to many types of software development projects suggests a template for a software design document and offers ideas for further learning Students of computer science and software engineering will find this textbook to be indispensable for advanced undergraduate courses on programming and software design Prior background knowledge and experience of programming is required but familiarity in software design is not assumed

Risk Centric Threat Modeling Tony UcedaVelez, Marco M. Morana, 2015-05-13 This book introduces the Process for Attack Simulation Threat Analysis PASTA threat modeling methodology It provides an introduction to various types of application threat modeling and introduces a risk centric methodology aimed at applying security countermeasures that are commensurate to the possible impact that could be sustained from defined threat models vulnerabilities weaknesses and attack patterns This book describes how to apply application threat modeling as an advanced preventive form of security The authors discuss the methodologies tools and case studies of successful application threat modeling techniques Chapter 1 provides an overview of threat modeling while Chapter 2 describes the objectives and benefits of threat modeling Chapter 3 focuses on existing threat modeling approaches and Chapter 4 discusses integrating threat modeling within the different types of Software Development Lifecycles SDLCs Threat modeling and risk management is the focus of Chapter 5 Chapter 6 and

Chapter 7 examine Process for Attack Simulation and Threat Analysis PASTA Finally Chapter 8 shows how to use the PASTA risk centric threat modeling process to analyze the risks of specific threat agents targeting web applications This chapter focuses specifically on the web application assets that include customer's confidential data and business critical functionality that the web application provides Provides a detailed walkthrough of the PASTA methodology alongside software development activities normally conducted via a standard SDLC process Offers precise steps to take when combating threats to businesses Examines real life data breach incidents and lessons for risk management Risk Centric Threat Modeling Process for Attack Simulation and Threat Analysis is a resource for software developers architects technical risk managers and seasoned security professionals

Systems Analysis and Design, EMEA Edition Alan Dennis, Barbara Haley Wixom, Roberta M. Roth, 2019-07-02 With the overarching goal of preparing the analysts of tomorrow Systems Analysis and Design offers students a rigorous hands on introduction to the field with a project based approach that mirrors the real world workflow Core concepts are presented through running cases and examples bolstered by in depth explanations and special features that highlight critical points while emphasizing the process of doing alongside learning As students apply their own work to real world cases they develop the essential skills and knowledge base a professional analyst needs while developing an instinct for approach tools and methods Accessible engaging and geared toward active learning this book conveys both essential knowledge and the experience of developing and analyzing systems with this strong foundation in SAD concepts and applications students are equipped with a robust and relevant skill set that maps directly to real world systems analysis projects

Principles of Electronic Commerce Mr. Rohit Manglik, 2024-07-26 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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