

Meraki Mr58 Cloud Managed Rugged Access

Handbook of Research on Securing Cloud-Based Databases with Biometric Applications
Advanced Software Security: Strategies for Robust Backend Systems
Technological Innovation for Cloud-Based Engineering Systems
Decoupled Messaging Architecture: Patterns and Practices for Building Robust
Publisher–Subscriber Systems
Developing Robust Date and Time Oriented Applications in Oracle Cloud
Robust Cloud Integration with Azure
Architecting Robust Co-Design of Materials, Products, and Manufacturing Processes
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CIO. Professional C# 5.0 and .NET 4.5.1
Deka, Ganesh Chandra Adam Jones Luis M. Camarinha-Matos William E Clark Michal Kvet Mahindra Morar Anand Balu Nellippallil Shah Muhammad Butt Clarence Robert Haywood Richard Rodger Victor Appleton Jiahe Helen Wang Mya Heath Sam Schillace Iman Ghanizada Bobby E. Rogers Christian Nagel

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cloud technologies have revolutionized the way we store information and perform various computing tasks with the rise of this new technology the ability to secure information stored on the cloud becomes a concern the handbook of research on securing cloud based databases with biometric applications explores the latest

innovations in promoting cloud security through human authentication techniques exploring methods of access by identification including the analysis of facial features fingerprints dna dental characteristics and voice patterns this publication is designed especially for it professionals academicians and upper level students seeking current research surrounding cloud security

advanced software security strategies for robust backend systems is a pivotal resource for it professionals dedicated to strengthening the security posture of their software infrastructure as cyber threats evolve this book offers an in depth analysis of crucial concepts and techniques necessary for safeguarding backend systems it covers a wide spectrum of topics from mastering threat modeling to deploying advanced authentication protocols ensuring data integrity and maintaining compliance with global regulations targeted at software developers security analysts and it managers this guide combines theoretical insights with actionable solutions empowering practitioners to implement secure code and robust infrastructure effectively each chapter provides a comprehensive exploration of specific topics offering guidance on designing resilient security frameworks and addressing emerging cybersecurity challenges whether your goal is to enhance your secure coding practices or craft a thorough incident response plan advanced software security provides the expertise needed to develop backend architectures that can withstand today s complex threat environment gain the knowledge to build and maintain secure systems enhancing protection against increasingly sophisticated cyber attacks

this book constitutes the refereed proceedings of the 6th ifip wg 5 5 socolnet doctoral conference on computing electrical and industrial systems doceis 2015 held in costa de caparica portugal in april 2015 the 54 revised full papers were carefully reviewed and selected from 119 submissions the papers present selected results produced in engineering doctoral programs and focus on development and application of cloud based engineering systems research results and ongoing work are presented illustrated and discussed in the following areas collaborative networks cloud based manufacturing reconfigurable manufacturing distributed computing and embedded systems perception and signal processing healthcare smart monitoring systems and renewable energy and energy related management decision support simulation and power conversion

decoupled messaging architecture patterns and practices for building robust publisher subscriber systems is a comprehensive guide to designing and implementing modern pub sub systems that emphasize loose coupling scalability and resilience the book distills foundational principles decoupling message semantics and communication models while unpacking essential design patterns such as broker mediator and observer it contrasts synchronous and asynchronous approaches surveys topology options and service discovery strategies and positions publisher subscriber architectures within the broader contexts of reactive and event driven design beyond theory the text offers practical guidance on choosing protocols serialization formats and network transports architecting brokered and brokerless systems and tuning performance through partitioning subscriber load balancing message ordering state management and benchmarking it provides concrete methods for delivering strong reliability and consistency guarantees building high availability clusters and addressing security and compliance concerns from authentication and encryption to multi tenancy controls and regulatory requirements rounding out the coverage the book maps the landscape of open source and commercial technologies and shows how to integrate decoupled messaging into microservices cloud platforms iot deployments event driven orchestration and machine learning pipelines with chapters on monitoring

observability and operational best practices and a forward look at emerging protocols and research directions this volume is an indispensable resource for architects engineers and researchers crafting resilient scalable and future proof publisher subscriber systems

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unleash the power of serverless integration with azure about this book build and support highly available and scalable api apps by learning powerful azure based cloud integration deploy and deliver applications that integrate seamlessly in the cloud and quickly adapt as per your integration needs deploy hybrid applications that work and integrate on the cloud using logic apps and biztalk server who this book is for this book is for microsoft enterprise developers devops and it professionals who would like to use azure app service and microsoft cloud integration technologies to create cloud based web and mobile apps what you will learn explore new models of robust cloud integration in microsoft azure create your own connector and learn how to publish and manage it build reliable scalable and secure business workflows using azure logic apps simplify saas connectivity with azure using logic apps connect your on premises system to azure securely get to know more about logic apps and how to connect to on premises line of business applications using microsoft biztalk server in detail microsoft is focusing heavily on enterprise connectivity so that developers can build scalable web and mobile apps and services in the cloud in short enterprise connectivity from anywhere and to any device these integration services are being offered

through powerful azure based services this book will teach you how to design and implement cloud integration using microsoft azure it starts by showing you how to build deploy and secure the api app next it introduces you to logic apps and helps you quickly start building your integration applications we ll then go through the different connectors available for logic apps to build your automated business process workflow further on you will see how to create a complex workflow in logic apps using azure function you will then add a saas application to your existing cloud applications and create queues and topics in service bus on azure using azure portal towards the end we ll explore event hubs and iot hubs and you ll get to know more about how to tool and monitor the business workflow in logic apps using this book you will be able to support your apps that connect to data anywhere be it in the cloud or on premises style and approach this practical hands on tutorial shows you the full capability of app service and other azure based integration services to build scalable and highly available web and mobile apps it helps you successfully build and support your applications in the cloud or on premises successfully we ll debunk the popular myth that switching to cloud is risky it s not

this book explores systems based co design introducing a decision based co design dbcd approach for the co design of materials products and processes in recent years there have been significant advances in modeling and simulation of material behavior from the smallest atomic scale to the macro scale however the uncertainties associated with these approaches and models across different scales need to be addressed to enable decision making resulting in designs that are robust that is relatively insensitive to uncertainties an approach that facilitates co design is needed across material product design and manufacturing processes this book describes a cloud based platform to support decisions in the design of engineered systems cb pdsides which feature an architecture that promotes co design through the servitization of decision making knowledge capture and use templates that allow previous solutions to be reused placing the platform in the cloud aids mass collaboration and open innovation a valuable reference resource reference on all areas related to the design of materials products and processes the book appeals to material scientists design engineers and all those involved in the emerging interdisciplinary field of integrated computational materials engineering icme

seminar paper from the year 2014 in the subject engineering computer engineering grade a shah abdul latif university khairpur computer science language english abstract the emerging concept of cloud computing and advancement in mobile devices enabled with sensor technologies transforms many areas of modern day living the main advantage of the cloud centric environment is that this technology reduces the infrastructure and software cost and license for all mobile learning m learning is considering more effective system of providing study materials to learners anywhere anytime it is necessary to develop the robust contents delivery mechanism for learning which can be accessed from internet enabled mobile devices in this paper we discuss the impact of cloud computing and supporting technologies to acquire education in broader dimension for the students over the country we believe cloud based mobile learning will surely enhance the current educational system and improve the education quality at low cost

by reputation kansas isn t the funniest place on earth but it has its share of humor in this book robert haywood reveals the lighter side of a state that s too often pegged a collection of sober minded moralists struggling to find utopia among the stars he explores what has passed for humor in good times and bad and divulges what makes kansans laugh

learn how to build apps for mobile devices on cloud platforms the marketplace for apps is ever expanding increasing the potential to make money with this guide you'll learn how to build cross platform applications for mobile devices that are supported by the power of cloud based services such as amazon services an introduction to cloud based applications explains how to use html5 to create cross platform mobile apps and then use cloud services to enhance those apps you'll learn how to build your first app with html5 and set it up in the cloud while also discovering how to use jquery to your advantage highlights the skills and knowledge you need to create successful apps for mobile devices with html5 takes you through the steps for building web applications for the iphone and android details how to enhance your app through faster launching touch vs click storage capabilities and a cache looks at how best to use json foursquare jquery ajax and more shares tips for creating hybrid apps that run natively if you're interested in having your application be one of the 200 000 apps featured in the iphone store or the 50 000 in the android store then you need this book

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no prize for pessimism by sam schillace is a thoughtful meditation on the importance of optimism in building and designing tech products or any product for that matter schillace is microsoft's deputy chief technology officer he is the co inventor of google docs a product used by more than a billion people around the world through a series of insightful letters and reflections schillace shares his journey from the early days of personal computing to the forefront of ai innovation this book delves into the mindset required for disruption and innovation emphasizing the importance of optimism experimentation and a willingness to embrace the messiness of creation in his debut as an author schillace argues that optimism is crucial for innovation contrasting it with the dangers of a pessimistic mindset which he believes stifles creativity and progress leadership according to schillace is rooted in humility and trust he warns against the prima donna death spiral where leaders fail to delegate leading to team inefficiency the author discusses the transformative potential of ai emphasizing the need to integrate ai capabilities with traditional coding practices for effective product development he explores the balance between speed and maintainability in coding advocating for a pragmatic approach to software development schillace stresses the importance of humility in leadership encouraging leaders to support their teams and prioritize collective success over personal ego he identifies several emerging technologies with disruptive potential including ai quantum computing and renewable energy solutions throughout the author encourages readers to adopt a what if mindset fostering creativity and resilience in the face of challenges schillace shares personal anecdotes and lessons learned throughout his career offering practical advice for aspiring innovators and leaders no prize for pessimism is perfect for entrepreneurs engineers and anyone interested in the future of technology

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