

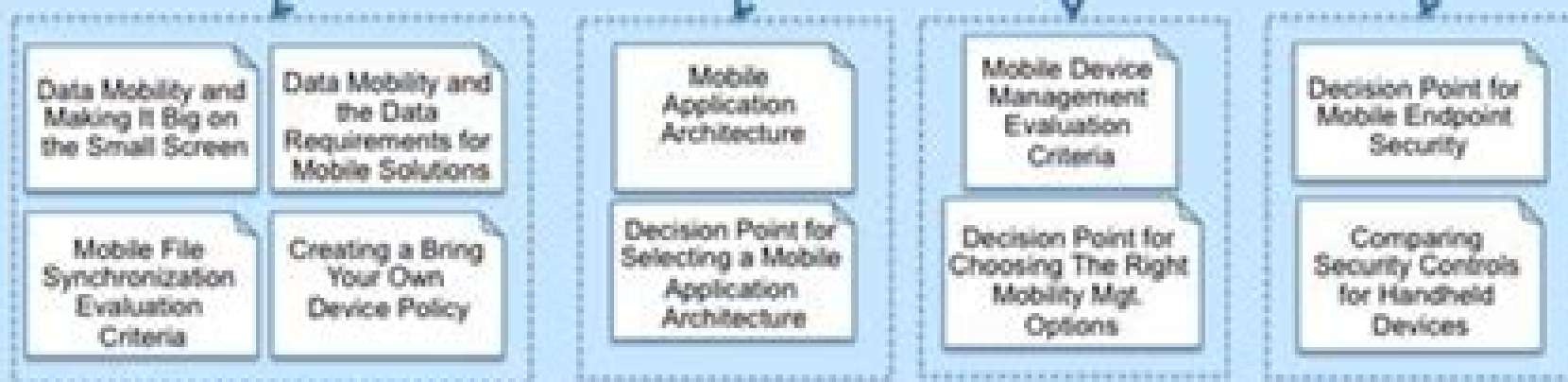
Research

Solution Path

Research



Start with use case & business requirements.
Iterate to resolve dependencies.



Gartner Mobile Reference Architecture

**Management Association, Information
Resources**



Gartner Mobile Reference Architecture:

Reference Architectures for Critical Domains Elisa Yumi Nakagawa, Pablo Oliveira Antonino, 2023-03-14 This book presents reference architecture as a key blueprint to develop and evolve critical software intensive systems emphasizing both the state of the art in research and successful industrial cases After outlining the theoretical foundations of reference architecture and presenting an overview of a number of reference architectures proposed over the recent years this book dives into a set of critical application domains including defense health automotive avionics and Industry 4.0 highlighting the respective most relevant reference architectures that have impacted these domains the experience and lessons learned insights gained benefits and drawbacks and factors that make these architectures sustainable The book finishes with the most relevant directions for future advances in reference architectures The content of this book is useful for researchers and advanced professionals in industry in the areas of computing and engineering as well as in critical application domains that increasingly require interconnected large and complex software intensive systems **m-Health** Robert S. H.

Istefanian, Bryan Woodward, 2016-11-14 Addresses recent advances from both the clinical and technological perspectives to provide a comprehensive presentation of m Health This book introduces the concept of m Health first coined by Robert S H Istefanian in 2003 The evolution of m Health since then how it was transformed from an academic concept to a global healthcare technology phenomenon is discussed Afterwards the authors describe in detail the basics of the three enabling scientific technological elements of m Health sensors computing and communications and how each of these key ingredients has evolved and matured over the last decade The book concludes with detailed discussion of the future of m Health and presents future directions to potentially shape and transform healthcare services in the coming decades In addition this book Discusses the rapid evolution of m Health in parallel with the maturing process of its enabling technologies from bio wearable sensors to the wireless and mobile communication technologies from IOT to 5G systems and beyond Includes clinical examples and current studies particularly in acute and chronic disease management to illustrate some of the relevant medical aspects and clinical applications of m Health Describes current m Health ecosystems and business models Covers successful applications and deployment examples of m Health in various global health settings particularly in developing countries **Mobile, Secure, and Programmable Networking** Éric Renault, Selma Boumerdassi, Samia

Bouzeffrane, 2019-01-12 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Mobile Secure and Programmable Networking held in Paris France in June 2018 The 27 papers presented in this volume were carefully reviewed and selected from 52 submissions They discuss new trends in networking infrastructures security services and applications while focusing on virtualization and cloud computing for networks network programming software defined networks SDN and their security [A Reference Architecture for Real-Time Performance Measurement](#)

Sachin Karadgi, 2014-06-02 This book describes how manufacturing enterprises by reinforcing their existing monitoring and

control of manufacturing processes can successfully face the ever increasing pressure from internal and external environments to maintain their competitive advantage Numerous performance measurement systems have been elaborated to satisfy these requirements stressing the importance of financial and operational metrics It also highlights the fact that research on generating and linking financial and operational metrics especially in real time has not garnered sufficient attention to date The book follows an approach that integrates enterprises across different levels and departments By computing and linking the financial and operational metrics in real time the book demonstrates how to provide a comprehensive view of an entire enterprise

Web 2.0 Fundamentals: With AJAX, Development Tools, and Mobile Platforms Oswald Campesato, Kevin Nilson, 2010-02-17 Designed for a broad spectrum of people with technically diverse backgrounds this book covers the most recent developments in Web 2.0 programming topics and applications including up to date material on cloud computing Google AppEngine Social Networks Comet HTML5 semantic technology and a chapter on the future of the Web This book prepares readers for more advanced technical topics in Web 2.0 The accompanying CD ROM and companion website provide code samples from the book and appendices with an extensive set of links over 1 000 for supplemental material and links for the Twitter and Facebook pages Please note eBook version does not include CD ROM

The GartnerGroup Glossary of Information Technology Acronyms and Terms, 1999

Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics Khosrow-Pour, D.B.A., Mehdi, 2018-10-19 From cloud computing to data analytics society stores vast supplies of information through wireless networks and mobile computing As organizations are becoming increasingly more wireless ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative Advanced Methodologies and Technologies in Network Architecture Mobile Computing and Data Analytics highlights the challenges associated with creating a strong network architecture in a perpetually online society Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data This book is an important resource for information technology professionals software developers data analysts graduate level students researchers computer engineers and IT specialists seeking modern information on emerging methods in data mining information technology and wireless networks

Mobile Networks and Cloud Computing Convergence for Progressive Services and Applications Rodrigues, Joel J.P.C., 2013-11-30 Recent technology trends involving the combination of mobile networks and cloud computing have offered new chances for mobile network providers to use specific carrier cloud services These advancements will enhance the utilization of the mobile cloud in industry and corporate settings Mobile Networks and Cloud Computing Convergence for Progressive Services and Applications is a fundamental source for the advancement of knowledge application and practice in the interdisciplinary areas of mobile network and cloud computing By addressing innovative concepts and critical issues this book is essential for researchers practitioners and students interested in the

emerging field of vehicular wireless networks

Service-Driven Approaches to Architecture and Enterprise

Integration Ramanathan, Raja, 2013-06-30 While business functions such as manufacturing operations and marketing often utilize various software applications they tend to operate without the ability to interact with each other and exchange data This provides a challenge to gain an enterprise wide view of a business and to assist real time decision making Service Driven Approaches to Architecture and Enterprise Integration addresses the issues of integrating assorted software applications and systems by using a service driven approach Supporting the dynamics of business needs this book highlights the tools techniques and governance aspects of design and implements cost effective enterprise integration solutions It is a valuable source of information for software architects SOA practitioners and software engineers as well as researchers and students in pursuit of extensible and agile software design

Digital Twin for Healthcare

Abdulmotaleb El Saddik, 2022-11-21 Digital Twins for Healthcare Design Challenges and Solutions establishes the state of art in the specification design creation deployment and exploitation of digital twins technologies for healthcare and wellbeing A digital twin is a digital replication of a living or non living physical entity When data is transmitted seamlessly it bridges the physical and virtual worlds thus allowing the virtual entity to exist simultaneously with the physical entity A digital twin facilitates the means to understand monitor and optimize the functions of the physical entity and provide continuous feedback It can be used to improve citizens quality of life and wellbeing in smart cities and the virtualization of industrial processes Presents the fundamentals of digital twin technology in healthcare Facilitates new approaches for healthcare industry Explores different use cases of digital twins in healthcare

Architecting the Digital Transformation

Alfred Zimmermann, Rainer Schmidt, Lakhmi C. Jain, 2020-07-27 This research oriented book presents key contributions on architecting the digital transformation It includes the following main sections covering 20 chapters Digital Transformation Digital Business Digital Architecture Decision Support Digital Applications Focusing on digital architectures for smart digital products and services it is a valuable resource for researchers doctoral students postgraduates graduates undergraduates academics and practitioners interested in digital transformation

Internet of Things - The Call of the Edge

Ovidiu Vermesan, Joël Bacquet, 2022-09-01 This book provides an overview of the Internet of Things IoT covering new ideas concepts research and innovation to enable the development of IoT technologies in a global context The work is intended as a standalone book in a series covering the activities of the Internet of Things European Research Cluster IERC including research technological innovation validation and deployment The book chapters build on the developments and innovative ideas put forward by the IERC the IoT European Large Scale Pilots Programme and the IoT European Security and Privacy Projects presenting new concepts ideas and future IoT trends and ways of integrating open data frameworks and IoT marketplaces into larger deployment ecosystems The IoT and Industrial Internet of Things technologies are moving towards hyperautomated solutions combining hyperconnectivity artificial intelligence AI distributed ledger technologies and virtual augmented extended reality

with edge computing and deep edge processing becoming an assertive factor across industries for implementing intelligent distributed computing resources and data to keep the efficient data exchange and processing local to reduce latency exploit the sensing actuating capabilities and enable greater autonomy Expanding the adoption of consumer business industrial and tactile IoT requires further development of hyperautomated IoT concepts for collaborative solutions involving machines and humans to expand augmented creativity at the application level using AI to optimise the industrial processes and progress towards a symbiotic economy based on distributed federated cloud edge infrastructure allowing resource sharing in the form of computing memory and analytics capabilities The advances of autonomous IoT applications delivering services in real time encompasses development in servitisation robotisation automation and hyperconnectivity which are essential for the rapid evolution of industrial enterprises in the new digital era The rise of digital twins integrated into IoT platforms as fully interactive elements embedded into the simulation and optimisation environment as well as the embedment of AI techniques and methods enhances the accuracy and performance of models in the various IoT and Industrial Internet of Things applications The convergence of technologies to provide scalable interoperable IoT enabled applications pushed the requirements for high bandwidth low latency and robust and dependable connectivity to support the industry s demand for deeper integration and improved analytics to deliver sustainable competitive advantage products and services enabling digital transformation with a focus on new business models Safety and security are interlinked for the next wave of IoT technologies and applications and combined prove a greater value for rapid adoption The new IoT technologies are essential for facilitating sustainable development reducing energy consumption and by supporting the optimisation of products and processes mitigating unnecessary carbon emissions thereby reducing the environmental impact through real time data collection analysis exchange and processing

Data as a Service Pushpak Sarkar,2015-07-31 Data as a Service shows how organizations can leverage data as a service by providing real life case studies on the various and innovative architectures and related patterns Comprehensive approach to introducing data as a service in any organization A reusable and flexible SOA based architecture framework Roadmap to introduce big data as a service for potential clients Presents a thorough description of each component in the DaaS reference architecture so readers can implement solutions **Cloud**

Technology: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2014-10-31 As the Web grows and expands into ever more remote parts of the world the availability of resources over the Internet increases exponentially Making use of this widely prevalent tool organizations and individuals can share and store knowledge like never before Cloud Technology Concepts Methodologies Tools and Applications investigates the latest research in the ubiquitous Web exploring the use of applications and software that make use of the Internet s anytime anywhere availability By bringing together research and ideas from across the globe this publication will be of use to computer engineers software developers and end users in business education medicine and more **Automotive Software**

Architectures Miroslaw Staron, 2021-03-01 This book introduces the concept of software architecture as one of the cornerstones of software in modern cars Following a historical overview of the evolution of software in modern cars and a discussion of the main challenges driving that evolution Chapter 2 describes the main architectural styles of automotive software and their use in cars software Chapter 3 details this further by presenting two modern architectural styles i e centralized and federated software architectures In Chapter 4 readers will find a description of the software development processes used to develop software on the car manufacturers side Chapter 5 then introduces AUTOSAR an important standard in automotive software Chapter 6 goes beyond simple architecture and describes the detailed design process for automotive software using Simulink helping readers to understand how detailed design links to high level design The new chapter 7 reports on how machine learning is exploited in automotive software e g for image recognition and how both on board and off board learning are applied Next Chapter 8 presents a method for assessing the quality of the architecture ATAM Architecture Trade off Analysis Method and provides a sample assessment while Chapter 9 presents an alternative way of assessing the architecture namely by using quantitative measures and indicators Subsequently Chapter 10 dives deeper into one of the specific properties discussed in Chapter 8 safety and details an important standard in that area the ISO IEC 26262 norm Lastly Chapter 11 presents a set of future trends that are currently emerging and have the potential to shape automotive software engineering in the coming years This book explores the concept of software architecture for modern cars and is intended for both beginning and advanced software designers It mainly aims at two different groups of audience professionals working with automotive software who need to understand concepts related to automotive architectures and students of software engineering or related fields who need to understand the specifics of automotive software to be able to construct cars or their components Accordingly the book also contains a wealth of real world examples illustrating the concepts discussed and requires no prior background in the automotive domain Compared to the first edition besides the two new chapters 3 and 7 there are considerable updates in chapters 5 and 8 especially

Gartner Group Symposium ITxpo, 1998 *Internet of Things, Infrastructures and Mobile Applications* Michael E. Auer, Thrasyvoulos Tsiatsos, 2020-09-10 This book gathers papers on interactive and collaborative mobile learning environments assessment evaluation and research methods in mobile learning mobile learning models theory and pedagogy open and distance mobile learning life long and informal learning using mobile devices wearables and the Internet of Things game based learning dynamic learning experiences mobile systems and services for opening up education mobile healthcare and training case studies on mobile learning and 5G network infrastructure Today interactive mobile technologies have become the core of many if not all fields of society Not only do the younger generation of students expect a mobile working and learning environment but also the new ideas technologies and solutions introduced on a nearly daily basis also boost this trend Discussing and assessing key trends in the mobile field were the primary aims of the 13th International Conference on

Interactive Mobile Communication Technologies and Learning IMCL2019 which was held in Thessaloniki Greece from 31 October to 01 November 2019 Since being founded in 2006 the conference has been devoted to new approaches in interactive mobile technologies with a focus on learning The IMCL conferences have since become a central forum of the exchange of new research results and relevant trends as well as best practices The book s intended readership includes policymakers academics educators researchers in pedagogy and learning theory schoolteachers further education lecturers practitioners in the learning industry etc

Adaptive Enterprise Architecture As Information: Architecting Intelligent Enterprises Asif Qumar Gill,2022-07-15 This compendium discusses the adaptive enterprise architecture AEA as information to support decisions and actions for desired efficiency and innovation outcomes and impacts This comprehensive information driven approach uses data analytics and intelligence AI ML for architecting intelligent enterprises The unique reference text includes practical artefacts and vivid examples based on both practice and research It benefits chief information officers chief data officers chief enterprise architects enterprise architects business architects information architects data architects and anyone who has an interest in adaptive and digital enterprise architecture

Software Defined Mobile Networks (SDMN) Madhusanka Liyanage,Andrei Gurtov,Mika Ylianttila,2015-06-17 This book describes the concept of a Software Defined Mobile Network SDMN which will impact the network architecture of current LTE 3GPP networks SDN will also open up new opportunities for traffic resource and mobility management as well as impose new challenges on network security Therefore the book addresses the main affected areas such as traffic resource and mobility management virtualized traffics transportation network management network security and techno economic concepts Moreover a complete introduction to SDN and SDMN concepts Furthermore the reader will be introduced to cutting edge knowledge in areas such as network virtualization as well as SDN concepts relevant to next generation mobile networks Finally by the end of the book the reader will be familiar with the feasibility and opportunities of SDMN concepts and will be able to evaluate the limits of performance and scalability of these new technologies while applying them to mobile broadband networks

Edge Computing and Computational Intelligence Paradigms for the IoT Nagarajan, G.,Minu, R.I.,2019-06-14 Edge computing is focused on devices and technologies that are attached to the internet of things IoT Identifying IoT use across a range of industries and measuring strategic values helps identify what technologies to pursue and can avoid wasted resources on deployments with limited values Edge Computing and Computational Intelligence Paradigms for the IoT is a critical research book that provides a complete insight on the recent advancements and integration of intelligence in IoT This book highlights various topics such as disaster prediction governance and healthcare It is an excellent resource for researchers working professionals academicians policymakers and defense companies

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