

JOHN PALFREY AND URS GASSER

Interop

The **PROMISE** *and* **PERILS** *of*
HIGHLY INTERCONNECTED
SYSTEMS



Interop The Promise And Perils Of Highly Interconnected Systems

Dan Jerker B. Svantesson



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Interop John Palfrey, Urs Gasser, 2012-06-05 Born Digital authors Palfrey and Gasser return with an argument about how we can improve interoperability the principle that streamlines innovation and simplifies lives Protecting EU Consumers in Internet of Things Ecosystems Christof Koolen, 2025-10-21 The number of devices being connected to the internet is growing rapidly This trend referred to as the Internet of Things IoT reflects the gradual transformation of everyday objects into smart devices These smart devices are capable of collecting data from their surroundings and sharing that data over the internet As a result the development of the IoT raises extensive legal questions from a consumer protection perspective First the functionality of smart devices challenges consumer autonomy and the average consumer's ability to make well informed transactional decisions Second concerns remain about consumer choice as consumers can't easily switch due to interoperability limitations Third consumer privacy is threatened by the data driven nature of the IoT *Protecting EU Consumers in Internet of Things Ecosystems* explores solutions to these challenges by critically analyzing the interplay between EU consumer law EU competition law and EU data privacy law aiming to balance innovation and consumer protection in IoT ecosystems At a time when society must question how the benefits of IoT can be harnessed for the greater good rather than posing a threat to consumers businesses and governments this volume offers valuable insights for academics policymakers businesses and anyone interested in understanding the impact of technology on our daily lives

Public Service Broadcasting 3.0 Mira Burri, 2015-06-05 The digital media environment is characterized by an abundance and diversity of content a multiplicity of platforms new modes of content production distribution and access and changed patterns of consumer and business behaviour This has challenged the traditional model of public service broadcasting PSB in diverse ways This book explores whether and how PSB should adapt to reflect the conditions of the digital media space so that it can effectively and efficiently continue to serve its public mandate Drawing on literature on media governance in media and communication science public international law as well as discussions on cyberlaw Mira Burri maps and critically analyses existing policy and scholarly debates on PSB transformation She challenges some of conventional rationales for reform identifies new ones as well as exposes the limitations placed upon existing and future policy solutions by global media governance arrangements especially in the fields of trade copyright and Internet governance The book goes on to advance a future oriented model of Public Service Media which is capable of matching an environment of technological and of governance complexity As a work that explores how public interest objectives can be pursued efficiently and sustainably in the digital media ecology this book will be of great interest and use to students and researchers in media law information technology law and broadcast media studies as well as to policy makers **Handbook on the Economics of the Internet** Johannes M. Bauer, Michael Latzer, 2016-05-27 The Internet is connecting an increasing number of individuals organizations and devices into global networks of information flows It is accelerating the dynamics of innovation in the digital economy

affecting the nature and intensity of competition and enabling private companies governments and the non profit sector to develop new business models In this new ecosystem many of the theoretical assumptions and historical observations upon which economics rests are altered and need critical reassessment

Digital Transformation of Enterprise Architecture

Vivek Kale, 2019-07-08 In this book Vivek Kale makes an important contribution to the theory and practice of enterprise architecture this book captures the breadth and depth of information that a modern enterprise architecture must address to effectively support an agile enterprise This book should have a place in every practicing architect's library John D McDowall Author of Complex Enterprise Architecture Digital Transformation of Enterprise Architecture is the first book to propose Enterprise Architecture EA as the most important element after Business Models for digital transformation of enterprises This book makes digital transformation more tangible by showing the rationale and typical technologies associated with it and these technologies in turn reveal the essence of digital transformation This book would be useful for analysts designers and developers of future ready agile application systems This book proposes that it is the perennial quest for interoperability portability scalability availability etc that has directed and driven the evolution of the IT IS industry in the past 50 years It is this very quest that has led to the emergence of technologies like service oriented cloud and big data computing In addition to the conventional attributes of EA like interoperability scalability and availability this book identifies additional attributes of mobility ubiquity security analyticity and usability This pragmatic book Identifies three parts effort for any digital transformation Business Models Enterprise Architectures and Enterprise Processes Describes eight attributes of EA interoperability scalability availability mobility ubiquity security analyticity and usability Explains the corresponding technologies of service oriented cloud big data context aware Internet of Things IoT blockchain soft and interactive computing Briefs on auxiliary technologies like integration virtualization replication spatio temporal databases embedded systems cryptography data mining and interactive interfaces that are essential for digital transformation of enterprise architecture Introduces interactive interfaces like voice gaze gesture and 3D interfaces Provides an overview of blockchain computing soft computing and customer interaction systems Digital Transformation of Enterprise Architecture proposes that to withstand the disruptive digital storms of the future enterprises must bring about digital transformation i e a transformation that affects an exponential change amplification or attenuation in any aspect of the constituent attributes of EA It proposes that each of these technologies service oriented cloud big data context aware IoT blockchain soft and interactive computing bring about digital transformation of the corresponding EA attribute viz interoperability scalability availability mobility ubiquity security analyticity and usability

Solving the Internet Jurisdiction Puzzle Dan Jerker B. Svantesson, 2017 Internet jurisdiction has emerged as one of the greatest and most urgent challenges online affecting areas as diverse as e commerce data privacy law enforcement content take downs cloud computing e health cyber security intellectual property freedom of speech and cyberwar In this innovative book Professor Svantesson presents a vision for a

new approach to Internet jurisdiction based on an extensive period of research dedicated to the topic The book demonstrates that our current paradigm remains attached to territorial thinking that is out of sync with our modern world especially but not only online Having made the claim that our adherence to the territoriality principle is based more on habit rather than on any clear and universally accepted legal principles Professor Svantesson advances a new jurisprudential framework for how we approach jurisdiction a framework that unites private and public international law He also proposes several other reform initiatives aimed at equipping us to solve the Internet jurisdiction puzzle In addition the book provides a history of Internet jurisdiction and challenges our traditional categorisation of different types of jurisdiction It places Internet jurisdiction in a broader context and outlines methods for how to properly understand and work with rules of Internet jurisdiction While Solving the Internet Jurisdiction Puzzle paints a clear picture of the concerns involved and the problems that needs to be overcome this book is distinctly aimed at finding practical solutions anchored in a solid theoretical framework Professor Svantesson argues that many of the Internet jurisdiction problems we face are due to a sleepwalking like acceptance of orthodox thinking Solving the Internet Jurisdiction Puzzle acts as a wake up call to this issue

Flow Architectures James Urquhart, 2021-01-06 Software development today is embracing events and streaming data which optimizes not only how technology interacts but also how businesses integrate with one another to meet customer needs This phenomenon called flow consists of patterns and standards that determine which activity and related data is communicated between parties over the internet This book explores critical implications of that evolution What happens when events and data streams help you discover new activity sources to enhance existing businesses or drive new markets What technologies and architectural patterns can position your company for opportunities enabled by flow James Urquhart global field CTO at VMware guides enterprise architects software developers and product managers through the process Learn the benefits of flow dynamics when businesses governments and other institutions integrate via events and data streams Understand the value chain for flow integration through Wardley mapping visualization and promise theory modeling Walk through basic concepts behind today s event driven systems marketplace Learn how today s integration patterns will influence the real time events flow in the future Explore why companies should architect and build software today to take advantage of flow in coming years

Locative Media Rowan Wilken, Gerard Goggin, 2014-08-07 Not only is locative media one of the fastest growing areas in digital technology but questions of location and location awareness are increasingly central to our contemporary engagements with online and mobile media and indeed media and culture generally This volume is a comprehensive account of the various location based technologies services applications and cultures as media with an aim to identify inventory explore and critique their cultural economic political social and policy dimensions internationally In particular the collection is organized around the perception that the growth of locative media gives rise to a number of crucial questions concerning the areas of culture economy and policy

Creating Smart Enterprises Vivek Kale, 2017-10-25 Vivek Kale s Creating

Smart Enterprises goes smack dab at the heart of harnessing technology for competing in today's chaotic digital era. Actually for him it's SMACT dab SMACT Social media Mobile Analytics and big data Cloud computing and internet of Things technologies. This book is required reading for those that want to stay relevant and win and optional for those that don't. Peter Fingar, Author of Cognitive Computing and business technology consultant, Creating Smart Enterprises unravels the mystery of social media mobile analytics and big data cloud and Internet of Things SMACT computing and explains how it can transform the operating context of business enterprises. It provides a clear understanding of what SMACT really means, what it can do for smart enterprises and application areas where it is practical to use them. All IT professionals who are involved with any aspect of a SMACT computing project will profit by using this book as a roadmap to make a more meaningful contribution to the success of their computing initiatives. This pragmatic book introduces the VUCA volatility uncertainty complexity and ambiguity business ecosystem confronted by the businesses today. Describes the challenges of defining business and IT strategies and of aligning them as well as their impact on enterprise governance. Provides a very wide treatment of the various components of SMACT computing including the Internet of Things IoT and its constituting technologies like RFID wireless networks sensors and wireless sensor networks WSNs. This book addresses the key differentiator of SMACT computing environments and solutions that combine the power of an elastic infrastructure with analytics. The SMACT environment is cloud based and inherently mobile. Information management processes can analyze and discern recurring patterns in colossal pools of operational and transactional data. Analytics big data and IoT computing leverage and transform these data patterns to help create successful smart enterprises. *Big Data Computing* Vivek Kale, 2016-11-25. This book unravels the mystery of Big Data computing and its power to transform business operations. The approach it uses will be helpful to any professional who must present a case for realizing Big Data computing solutions or to those who could be involved in a Big Data computing project. It provides a framework that enables business and technical managers to make optimal decisions necessary for the successful migration to Big Data computing environments and applications within their organizations.

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