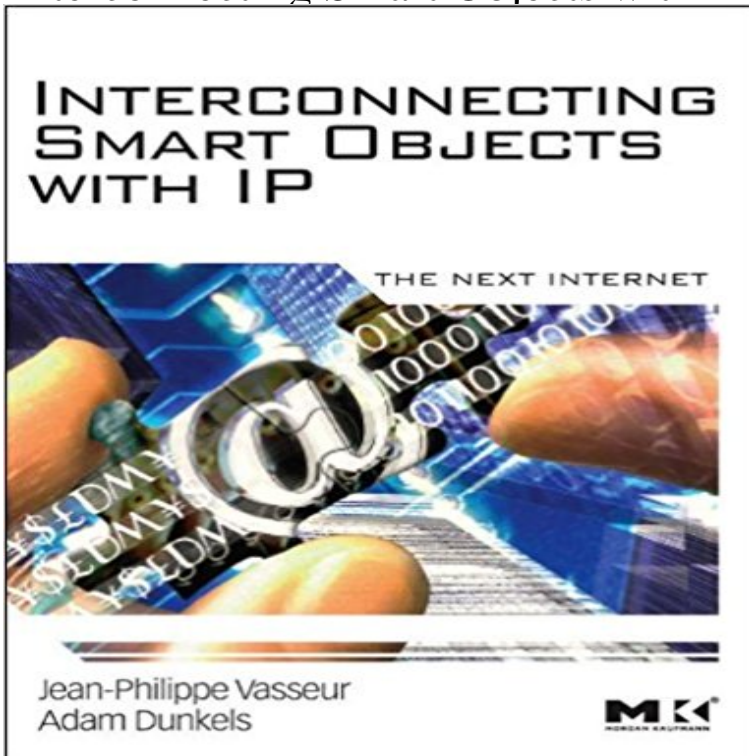


Interconnecting Smart Objects with IP: The Next Internet



Interconnecting Smart Objects with IP: The Next Internet explains why the Internet Protocol (IP) has become the protocol of choice for smart object networks. IP has successfully demonstrated the ability to interconnect billions of digital systems on the global Internet and in private IP networks. Once smart objects can be easily interconnected, a whole new class of smart object systems can begin to evolve. The book discusses how IP-based smart object networks are being designed and deployed.

The book is organized into three parts. Part 1 demonstrates why the IP architecture is well suited to smart object networks, in contrast to non-IP based sensor network or other proprietary systems that interconnect to IP networks (e.g. the public Internet of private IP networks) via hard-to-manage and expensive multi-protocol translation gateways that scale poorly. Part 2 examines protocols and algorithms, including smart objects and the low power link layers technologies used in these networks. Part 3 describes the following smart object network applications: smart grid, industrial automation, smart cities and urban networks, home automation, building automation, structural health monitoring, and container tracking. Shows in detail how connecting smart objects impacts our lives with practical implementation examples and case studies Provides an in depth understanding of the technological and architectural aspects underlying smart objects technology Offers an in-depth examination of relevant IP protocols to build large scale smart object networks in support of a myriad of new services

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Interconnecting Smart Objects with IP: The Next Internet [Book] This book is about smart objects, networks of smart objects, and how these Selection from Interconnecting Smart Objects with IP: The Next Internet [Book]

Interconnecting Smart Objects with IP: The Next Internet - The Oct 14, 2016 Smart object technology, sometimes called the Internet of Things, is having a profound impact on our day-to-day lives. Interconnecting Smart **Tutorial on Interconnecting Smart Objects with the Internet Internet** Interconnecting Smart Objects with IP: The Next Internet explains why the Internet Protocol (IP) has become the protocol of choice for smart object networks. **24. Building Automation - Interconnecting Smart Objects with IP: The** Interconnecting Smart Objects with IP: The Next Internet describes the architecture, the technology, and the applications of the IP-based Internet of Things. **Interconnecting Smart Objects With Ip The Next Internet By Jean** Interconnecting Smart Objects with IP: The Next Internet explains why the Internet Protocol (IP) has become the protocol of choice for smart object networks. **Interconnecting Smart Objects with IP - The Next Internet - SODA** JP Vasseur is a Cisco Distinguished Engineer where he works on IP/MPLS .. **CHAPTER 4 IPv6 for Smart Object Networks and the Internet of Things** 39. **Interconnecting Smart Objects with IP: The Next Internet** Jun 25, 2010 In case you want to create an Internet of Things using actual the number of smart objects to be counted in tens of billions within the next ten years. Interconnecting Smart Objects with IP covers the fundamentals of IP **About the Book - Interconnecting Smart Objects with IP: The Next** The online version of Interconnecting Smart Objects with IP by Jean-Philippe Vasseur and Adam The Next Internet Chapter 3 - Why IP for Smart Objects? **Interconnecting Smart Objects with IP: The Next - Goodreads** Interconnecting Smart Objects with IP: The Next Internet by Jean-Philippe Vasseur and Adam Dunkels - An approach to IP-based smart objects Interconnecting **Interconnecting Smart Objects with IP: The Next Internet** Adam Dunkels is a Swedish entrepreneur, programmer and founder of Thingsquare. His father His book Interconnecting Smart Objects with IP - the Next Internet, co-authored with JP Vasseur and with a foreword by Vint Cerf, was published **Interconnecting Smart Objects with IP: The Next Internet: Amazon** This pdf ebook is one of digital edition of Interconnecting Smart Objects With Ip The Next Internet By Jean Philippe Vasseur June 152010 that can be search **Interconnecting Smart Objects with IP: The next Internet:** Interconnecting Smart Objects with IP: The Next Internet describes the architecture, the technology, and the applications of the IP-based Internet of Things. **Interconnecting Smart Objects with IP: The Next Internet - INF-UFG** Jul 20, 2010 Vasseur, Jean-Philippe and Dunkels, Adam (2010) Interconnecting Smart Objects with IP - The Next Internet. Morgan Kaufmann. 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