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   Autore   Koodli Rajeev S. <1968->

   Titolo   Mobile inter-networking with IPv6 : concepts, principles, and practices
                       / / Rajeev S. Koodli and Charles E. Perkins

   Pubbl/distr/stampa Hoboken, New Jersey : , : Wiley-Interscience, , c2007
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   ISBN   1-280-93511-1
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                       0-470-12648-5
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   Descrizione fisica 1 online resource (400 p.)

   Altri autori (Persone) PerkinsCharles E. <1951->

   Disciplina   004.62
                       621.3845/6
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   Soggetti   Mobile communication systems
                       TCP/IP (Computer network protocol)
                       Internetworking (Telecommunication)

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto   Preface. -- Acknowledgments. -- Acronyms. -- Part I Introduction and
                       Background. -- 1 Mobility on the Internet: Introduction. -- 2 IP Version.
                       -- 3 IP Security. -- Part II IP Mobility. -- 4 Mobility Concepts and
                       Principles. -- 5 Mobility Support Using Mobile IP. -- 6 Mobile IPv6
                       Protocol. -- 7 Binding Cache Management. -- 8 Return Routability. --
                       9 IP Security for Mobile Nodes and their Home Agents. -- 10 Packet
                       Handling. -- 11 Movement Detection. -- 12 Dynamic Home Agent
                       Discovery. -- 13 Network Mobility. -- Part III Advanced Mobility
                       Protocols. -- 14 Fast Handovers. -- 15 Fast Handovers Protocol. -- 16
                       Context Transfers. -- 17 Hierarchical Mobility Management.Part IV
                       Applying IP Mobility. -- 18 Mobile IPv6 in CDMA Packet Data Networks.
                       -- 19 Enterprise Mobile Networking. -- 20 Fast Handover in a Wireless
                       LAN. -- Part V Emerging Topics in IP Mobility. -- 21 Multiaccess and
                       Mobility. -- 22 Seamless Handovers. -- 23 Location Privacy and IP
                       Mobility. -- 24 Route Optimization for Mobile IPv4 using Return

Routability. -- References. -- Glossary. -- Index.

Sommario/riassunto	A comprehensive reference on understanding, designing, and implementing IP Mobility This authoritative reference provides readers with a thorough understanding of IP Mobility using Mobile IPv6 and companion advanced mobility protocols including network mobility and fast handovers. It illustrates basic concepts and principles behind the IP Mobility architecture and covers the practices using detailed protocol description. Of particular importance is how mobile networking will support billions of devices without restricting applications or overburdening network infrastructures, and how it will support the movement of users from network to network without compromising security. Authors Koodli and Perkins investigate how IP mobility is used in practice and the adoption of Mobile IPv6 in CDMA cellular systems. They also cover some experimental work, including performance of VoIP handovers over WLAN, multi-access network handovers, and emerging topics such as location privacy. In five parts, Mobile Inter-networking with IPv6 covers: . Features of IPv6 and IP security . Mobility concepts and principles, Mobile IPv6 protocol, packet handling, and network mobility . Advanced mobility protocols, including fast handovers, fast handover protocol, context transfers, and hierarchical mobility management . Applying IP mobility, including Mobile IPv6 in CDMA packet data networks, enterprise mobile networking, and WLAN fast handovers . Emerging topics such as multi-access and mobility, seamless IP handovers, location privacy and IP mobility, and route optimization for Mobile IPv4 using Mobile IPv6 return routability With chapter exercises and handy references, readers will have plenty of opportunities to pursue topics in further detail. This is a comprehensive reference suitable for practitioners and students with a basic understanding of TCP/IP protocols.

2. Record Nr.   UNINA9910136514603321

Autore   Allen James

Titolo   The life triumphant / / By James Allen

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                   ©2016

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Soggetti   Life in literature

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Nota di contenuto Foreword; Faith and Courage; Manliness, Womanliness and Sincerity;
                   Energy and Power; Self-Control and Happiness; Simplicity and Freedom;
                   Right Thinking and Repose; Calmness and Resource; Insight and
                   Nobility; Man the Master; Knowledge and Victory

Sommario/riassunto From the author of As a Man Thinketh. Every being lives in his own
                   mental world. His joys and sorrows are the creations of his own mind,
                   and are dependent upon the mind for their existence. In the midst of
                   the world, darkened with many sins and sorrows, in which the majority
                   live, there abides another world, lighted up with shining virtues and
                   unpolluted joy, in which the perfect ones live. This world can be found
                   and entered, and the way to it is by self-control and moral excellence.
                   --James Allen