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## **Design Deployment Huawei:**

**Guide to SRv6 Network Deployment** Minwei Jin,Zhenbin Li,Lanjun Luo,Weidong Li,2024-11-14 This book shows how SRv6 can be used in real world network deployments providing real world project cases from multiple carriers and enterprises Segment Routing SR has matured significantly over the past decade Its derivative SR over IPv6 dataplane SRv6 has experienced rapid development in recent years and has gained wide acceptance among carriers However despite the growing interest in SRv6 deployment and the desire for detailed information no reference material is available This book aims to fill this gap by providing a comprehensive description of how SRv6 can be used in real network deployment scenarios Written by participants in Huawei s SRv6 project this book provides an in depth look at the project s solution design and deployment guidelines It also provides insights into the latest progress of SRv6 header compression standards and provides examples This book is a valuable reference for academics and students majoring in data communications as well as data communications professionals and managers responsible for network planning and design and network operation and maintenance management

*IPv6 On-Path Telemetry* Zhenbin Li,Pingan Yang,Tao Han,Tianran Zhou,2025-12-05 Built on Huawei s pioneering research this book provides a comprehensive introduction to the architecture techniques and deployment of IPv6 on path telemetry highlighting the most recent developments in IP network technologies IPv6 on path telemetry is a network Operations and Maintenance technology that has emerged alongside the development of IP network services in the 5G and cloud computing era It has gradually achieved large scale deployment and application Starting with the challenges that 5G and cloud computing pose to IP networks and the shortcomings of traditional O M the book analyzes the differences between IPv6 on path telemetry and traditional Operations Administration and Maintenance OAM technologies It emphasizes the technical value of IPv6 on path telemetry from a service perspective in the 5G and cloud era Then the book illustrates the technical implementation and deployment of IPv6 on path telemetry providing instructions supported by Huawei use cases Finally it explores the prospects of the IPv6 on path telemetry industry and related techniques drawing on Huawei s expertise in IP networks and its research progress This book is intended for network planning engineers technical support engineers and network administrators It will also appeal to researchers students and professionals interested in IP network technologies and communication networks

**Cloud Data Center Network Architectures and Technologies** Lei Zhang,Le Chen,2021-04-21 Cloud Data Center Network Architectures and Technologies has been written with the support of Huawei s vast technical knowledge and experience in the data center network DCN field as well as its understanding of customer service requirements This book describes in detail the architecture design technical implementation planning and design and deployment suggestions for cloud DCNs based on the service challenges DCNs encounter It starts by describing the overall architecture and technical evolution of DCNs with the aim of helping readers understand the development of DCNs It then proceeds to explain the design and implementation of

cloud DCNs including the service model of a single data center DC construction of physical and logical networks of DCs construction of multiple DCNs and security solutions of DCs Next this book dives deep into practices of cloud DCN deployment based on real world cases to help readers better understand how to build cloud DCNs Finally this book introduces DCN openness and some of the hottest forward looking technologies In summary you can use this book as a reference to help you to build secure reliable efficient and open cloud DCNs It is intended for technical professionals of enterprises research institutes information departments and DCs as well as teachers and students of computer network related majors in colleges and universities Authors Lei Zhang Mr Zhang is the Chief Architect of Huawei s DCN solution He has more than 20 years experience in network product and solution design as well as a wealth of expertise in product design and development network planning and design and network engineering project implementation He has led the design and deployment of more than 10 large scale DCNs for Fortune Global 500 companies worldwide Le Chen Mr Chen is a Huawei DCN Solution Documentation Engineer with eight years experience in developing documents related to DCN products and solutions He has participated in the design and delivery of multiple large scale enterprise DCNs Mr Chen has written many popular technical document series such as DCN Handbook and BGP Topic *Campus Network Architectures and Technologies* Ningguo Shen, Bin Yu, Mingxiang Huang, Hailin Xu, 2021-04-25 *Campus Network Architectures and Technologies* begins by describing the service challenges facing campus networks and then details the intent driven campus network architectures and technologies of Huawei Cloud Campus Solution After reading this book you will have a comprehensive understanding of next generation campus network solutions technical implementations planning design and other know how Leveraging Huawei s years of technical expertise and practices in the campus network field this book systematically describes the use of technical solutions such as virtualization big data AI and SDN in campus networks You will be able to reconstruct campus networks quickly and efficiently utilizing this informative description Additionally this book provides detailed suggestions for campus network design and deployment based on Huawei s extensive project implementation experience assisting with the construction of automated and intelligent campus networks required to cope with challenges This is a practical informative and easy to understand guide for learning about and designing campus networks It is intended for network planning engineers network technical support engineers network administrators and enthusiasts of campus network technologies Authors Ningguo Shen is Chief Architect for Huawei s campus network solutions He has approximately 20 years experience in campus network product and solution design as well as a wealth of expertise in network planning and design Mr Shen previously served as a system engineer for the campus switch data center switch and WLAN product lines and led the design of Huawei s intent driven campus network solution Bin Yu is an Architect for Huawei s campus network solutions He has 12 years experience in campus network product and solution design as well as extensive expertise in network planning and design and network engineering project implementation Mr Yu once led the design of multiple features

across various campus network solutions Mingxiang Huang is a Documentation Engineer for Huawei's campus network solutions He has three years of technical service experience and four years of expertise in developing campus network product documentation Mr Huang was previously in charge of writing manuals for Huawei router and switch products He has authored many popular technical series including Be an OSPF Expert Insight into Routing Policies and Story behind Default Routes Hailin Xu is a Documentation Engineer for Huawei's campus network solutions He has two years of marketing experience in smart campus solutions and six years of expertise in developing network products and solution documentation Extremely familiar with Huawei's campus network products and solutions Mr Xu was previously in charge of writing manuals for Huawei routers switches and campus network solutions In addition he has participated in smart campus marketing projects within such sectors as education government and real estate

**SRv6 Network Programming** Zhenbin Li,Zhibo Hu,Cheng Li,2021-06-29 SRv6 Network Programming beginning with the challenges for Internet Protocol version 6 IPv6 network development describes the background roadmap design and implementation of Segment Routing over IPv6 SRv6 as well as the application of this technology in traditional and emerging services The book begins with the development of IP technologies by focusing on the problems encountered during MPLS and IPv6 network development giving readers insights into the problems tackled by SRv6 and the value of SRv6 It then goes on to explain SRv6 fundamentals including SRv6 packet header design the packet forwarding process protocol extensions such as Interior Gateway Protocol IGP Border Gateway Protocol BGP and Path Computation Element Protocol PCEP extensions and how SRv6 supports existing traffic engineering TE virtual private networks VPN and reliability requirements Next SRv6 network deployment is introduced covering the evolution paths from existing networks to SRv6 networks SRv6 network deployment processes involved O M technologies and emerging 5G and cloud services supported by SRv6 Bit Index Explicit Replication IPv6 encapsulation BIERv6 an SRv6 multicast technology is then introduced as an important supplement to SRv6 unicast technology The book concludes with a summary of the current status of the SRv6 industry and provides an outlook for new SRv6 based technologies SRv6 Network Programming Ushering in a New Era of IP Networks collects the research results of Huawei SRv6 experts and reflects the latest development direction of SRv6 With rich clear practical and easy to understand content the volume is intended for network planning engineers technical support engineers and network administrators who need a grasp of the most cutting edge IP network technology It is also intended for communications network researchers in scientific research institutions and universities Authors Zhenbin Li is the Chief Protocol Expert of Huawei and member of the IETF IAB responsible for IP protocol research and standards promotion at Huawei Zhibo Hu is a Senior Huawei Expert in SR and IGP responsible for SR and IGP planning and innovation Cheng Li is a Huawei Senior Pre research Engineer and IP standards representative responsible for Huawei's SRv6 research and standardization

*Global Usability* Ian Douglas,Zhengjie Liu,2011-03-24 The concept of usability has become an increasingly important consideration in the design of all kinds of technology As more

products are aimed at global markets and developed through internationally distributed teams usability design needs to be addressed in global terms Interest in usability as a design issue and specialist area of research and education has developed steadily in North America and Europe since the 1980 s However it is only over the last ten years that it has emerged as a global concern Global Usability provides an introduction to the important issues in globalizing design and an insight into the development of usability expertise around the world The book is divided into two sections The first section deals with the general issues in cross cultural design and the methods for conducting usability design and evaluation across geographical boundaries The second section describes the state of usability development in fifteen countries The descriptions include a history and review of activities and include some unique perspectives that have developed in relation to usability work Researchers and practitioners from a variety of design related disciplines will find the book a useful guide for understanding the issues and an excellent reference source for working in any of the countries covered

**The Huawei Way: Lessons from an International Tech Giant on Driving Growth by Focusing on Never-Ending Innovation** Yang

Shaolong,2016-07-29 Model your company s future on the success of tech s quiet giant BusinessWeek once listed Chinese tech firm Huawei as one of the ten most influential companies on the planet and Time placed its founder Ren Zhengfei in the top 100 most influential men in the world Once considered an insignificant upstart bound for failure like so many other early tech companies Huawei is now a 62 billion company employing 190 000 people worldwide Huawei s upward trajectory is the classic story of a company that beat all the odds Founded in 1987 with 20 000 RMB Huawei took on all the IT powerhouses during times of major market upheaval and has come out on top all due to the clarity of vision powerful sense of purpose and sheer work ethic of its founder The Huawei Way provides practical lessons on how Ren Zhengfei led his company to a level of success no one in the world predicted As telecom s old greats like Motorola Nokia and Siemens continue to struggle from the effects of recession Huawei continues to grow because it never stops innovating Its success is self driven because the company reflecting is its founder maintains a relentless dedication R while other companies fueled by fear are scaling down R D to save money Huawei is ramping it up And it s paying off big time Both entertaining and instructive The Huawei Way traces the rise of one of today s greatest tech companies to provide valuable business and management lessons anyone can apply to any company in any industry

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