

1. Record Nr.	UNINA9910593600303321
Autore	Wolf, Ernst
Titolo	Verfassungsgerichtsbarkeit und Verfassungstreue in den Vereinigten Staaten : eine Untersuchung über die Entwicklung des amerikanischen Verfassungsrechts auf Grund der Gerichtlichen Überprüfung der Verfassungsmässigkeit der Bundesgesetze / Ernst Wolf
Pubbl/distr/stampa	Basel, : Helbing und Lichtenhahn, 1961
Descrizione fisica	III, 237 p. ; 23 cm
Collana	Basler Studien zur Rechtswissenschaft ; 60
Disciplina	347.30229
Locazione	FGBC
Collocazione	Collezione 21 (60)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991000913039707536
Autore	Canevaro, Andrea
Titolo	Dalla psicomotricità ad una diversa educazione fisica : progetto di attività motorie per la scuola elementare integrabile in un programma educativo / Canevaro, Rossini
Pubbl/distr/stampa	Torino : Omega, 1983
Descrizione fisica	165 p. : ill. ; 24 cm
Altri autori (Persone)	Rossini, Serafino Folicaldi, Vilio
Disciplina	372.86
Soggetti	Educazione fisica - Insegnamento - Scuola elementare
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cop.: Serafino Rossini, Vilio Folicaldi

3. Record Nr.	UNISALENTO991001671009707536
Autore	International Theatre Institute
Titolo	Stage design throughout the world since 1935 / Textes et illustrations collected by the National Centres of the International Theatre Institute ; chosen and presented by René Hainaux with the technical advice of Yves-Bonnat. A sketch to serve as foreword by Jean Cocteau. Preface by Kenneth Rae
Pubbl/distr/stampa	[Bruxelles] : Elsevier, [c1956]
Descrizione fisica	219 p. : ill. ; 31 cm
Collana	International Theatre Institute publications
Altri autori (Persone)	Hainaux, René Cocteau, Jean Rae, Kenneth Bonnat, Yves
Disciplina	792.92
Soggetti	Teatro
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910139364803321
Autore	Van der Ven Anton Bernal
Titolo	Network mergers and migrations : Junos design and implementation / / Anton Bernal van der Ven, Patrick Ames, Gonzalo Gomez Herrero
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; , : Wiley, , 2010 [Piscataway, New Jersey] : , : IEEE Xplore, , [2010]
ISBN	1-282-55015-2 9786612550157 0-470-66016-3 0-470-66017-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (568 p.)
Collana	Wiley series in communications networking & distributed systems
Altri autori (Persone)	AmesPatrick HerreroGonzalo Gomez
Disciplina	004.6
Soggetti	Computer networks Computer system conversion Systems migration
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	0.1 Motivation -- 0.2 Book audience -- 0.3 Book structure -- 1 Dealing with routes within the router -- 1.1 Intrarouter Route handling Features in JUNOS Software -- 1.2 RIB Route Advertisement at MPLS VPNs -- 1.3 Directing traffic to forwarding tables -- 1.4 Case Study -- Bibliography -- 2 Link-State IGP migrations -- 2.1 Link-state IGP hierarchical migrations -- 2.2 Link-state IGP domain migrations -- 2.3 Case Study -- Bibliography -- 3 BGP Migrations -- 3.1 Motivations for BGP migrations -- 3.2 Considerations for BGP migrations -- 3.3 Generic strategies for BGP migrations -- 3.4 JUNOS Software implementation of BGP -- 3.5 Resources for JUNOS Software BGP migrations -- 3.6 Case study -- Bibliography -- 4 MPLS Label Distributions migrations -- 4.1 Motivations for MPLS Label Distribution migrations -- 4.2 Considerations for MPLS Label Distribution migrations -- 4.3 Generic strategies for an MPLS label distribution protocol migration -- 4.4 Resources for an MPLS label distribution protocol migration -- 4.5 Case Study -- Bibliography -- 5 MPLS Layer 3 VPN migrations -- 5.1

Motivations for Layer 3 VPNs migrations -- 5.2 Considerations for Layer 3 VPN migrations -- 5.3 Generic strategies for L3 VPN migrations -- 5.4 JunOS implementation of L3 VPNs -- 5.5 Resources for L3 VPN migrations -- 5.6 Case Study -- Bibliography

Sommario/riassunto

This book provides a complete reference to network mergers and migrations using the Junos operating system. Network Mergers and Migrations provides readers with a comprehensive guide for network migration activities by detailing a variety of internetworking case studies. Both enterprise and service provider scenarios are examined based on the experience and expertise of two senior Juniper Networks engineers. From MPLS Layer 3 VPN migration approaches to comprehensive network protocol consolidation and integration, each case study covers planning, design and implementation, as well as discussing alternatives and leveraging additional specific services and Junos resources, to ensure successful completion at each migration phase. These case studies are complemented with solid state-of-the-art protocol analysis and with practical application notes focused on specific functionalities. Readers are shown, not told, how to accomplish one of the more critical tasks of modern day networking / merging two or more networks or migrating one into the other. This is a book that truly describes the challenges that involve networks in modern environments, in both enterprise and service provider milieus. Key Features: . Provides an invaluable reference for engineers needing to upgrade networks, consolidate activities, or deploy new features or services.. Contains case studies and application notes of network migrations, moving well beyond theoretical technology descriptions.. Offers advanced techniques from engineers who have planned, designed, and accomplished complicated internetwork migrations, offering lessons learned from their success stories and pitfall situations.. Covers specific Junos resources for routing tables, link-state interior gateway protocols, BGP, MPLS label distribution protocols, MPLS Layer 3 VPN and many more Junos related features and functionalities. Network Mergers and Migrations will be of immense interest to network engineers, network designers, architects, and operators, as well as network planners and consultants. Networking engineering students will discover a treasure trove of real-world scenarios and solutions and the book is additional recommended reading for students pursuing Juniper Networks Technical Certification Programs.
