

1. Record Nr.	UNINA9911102724903321
Titolo	Bond markets in Latin America : on the verge of a big bang? // edited by Eduardo Borensztein ... [et al.]
Pubbl/distr/stampa	Cambridge, MA, : MIT Press, c2008
ISBN	9780262310260 0262310260 9780262269025 0262269023 9781435651487 1435651480
Edizione	[1st ed.]
Descrizione fisica	1 online resource (319 p.)
Altri autori (Persone)	BorenszteinEduardo
Disciplina	332.63/23098
Soggetti	Bond market - Latin America
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	Building bond markets in Latin America / Eduardo Borensztein ... [et al.] -- How can emerging market economies benefit from a corporate bond market? / Patrick Bolton and Xavier Freixas -- Development of the Mexican bond market / Sara G. Castellanos and Lorenza Martinez -- Corporate bond markets in Argentina / Roque B. Fernandez, Sergio Pernice, and Jorge M. Streb -- Development of Colombian bond markets / Camila Aguilar ... [et al.] -- Development of the Chilean corporate bond market / Matias Braun and Ignacio Briones -- Development of the Brazilian bond market / Ricardo P.C. Leal and Andre L. Carvalhal-da-Silva -- The fixed-income market in Uruguay / Julio de Brun ... [et al.] -- Prospects for Latin American bond markets : a cross-country view / Barry Eichengreen, Ugo Panizza, and Eduardo Borensztein.
Sommario/riassunto	Developing local bond markets is high on the policy agenda of Latin America. This book's case studies of Argentina, Brazil Chile, Columbia, Mexico and Uruguay, written by country experts follow a common methodology, with each offering a history of that country's bond market development and data sets.

2. Record Nr.	UNINA9911117470103321
Autore	Morris-Campbell Jake
Titolo	Between the Salt and the Ash : A Journey into the Soul of Northumbria
Pubbl/distr/stampa	Manchester : , : Manchester University Press, , 2025 ©2025
ISBN	9781526175366 1526175363 9781526175380 152617538X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (309 pages)
Disciplina	942.8
Soggetti	Travel / Special Interest / Hikes & Walks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front Matter -- Dedication -- Contents -- Epigraphs -- Prologue: First foot -- Introduction: Lights of the North -- Part I. The sea on sanded feet -- The compass takes its weigh -- Coastline of castles -- Salt pans and sand dunes -- The Spine Road -- Harvest from the deep -- Tirtha: Tyne -- Part II. Stringing Bedes -- Following the Don -- The Ash Path -- Ghosts of the East End -- What kingdom without common feasting? -- Light moved on -- The big meeting -- Tirtha: Wear -- Davy -- Coda -- Glossary of Northumbrian dialect terms -- Acknowledgements -- Notes -- Index.
Sommario/riassunto	Jake Morris-Campbell sets out on a pilgrimage from Lindisfarne to Durham Cathedral, exploring thirteen-hundred years of social change and asking what stories the North East can tell about itself in the wake of Christianity and coal.

3. Record Nr.	UNINA9911144617003321
Autore	Ben-Ari Erez
Titolo	Windows Server 2012 unified remote access planning and deployment : discover how to seamlessly plan and deploy remote access with Windows Server 2012's successor to DirectAccess / / Erez Ben-Ari, Bala Natarajan
Pubbl/distr/stampa	Birmingham, UK, : Packt Pub., 2012
ISBN	9781283938051 1283938057 9781849688291 184968829X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	NatarajanBala
Disciplina	005.446 005.7/13769
Soggetti	Windows (Computer programs) Computer network resources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Authors; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Understanding IPv6 and IPv4-IPv6 interoperability; My network's fine, so if it ain't broken, why fix it?; The IPv6 addressing schemes; IPv6 address assignment; IPv6 and name resolution; A little more about DNS; Multiple stacks; Operating system compatibility; Protocol transition technologies; ISATAP; DNS64 and NAT64; 6to4; Teredo; IP-HTTPS; Practical considerations for IPv6 and IPv4; Unified Remote Access and Group Policy; Public Key Infrastructure (PKI); Summary Chapter 2:Planning a Unified Remote Access DeploymentServer requirements and placement; Capacity planning for URA; Low-end server; High-end server; Server requirements - considerations; Basic scenarios; Network Location Server; URA certificates; Basic scenario considerations; PKI; PKI considerations; Group Policy; Client platforms (and unsupported clients); Additional client considerations; Cloud scenarios; Advanced scenarios; NAP; OTP; Arrays; How arrays work with

load balancing; Array challenges; Multi-geographic distribution; Forced tunneling; How much can my server handle?; Summary

Chapter 3:Preparing a Group Policy and Certificate InfrastructureDeploying GPO in an organization; Group Policy Management; Group policy and the registry; Linking, scoping, and filtering policies; Policy replication; Manual updates; New features with Windows Server 2012 and Windows 8 Group Policy; Planning group membership for URA clients and servers; GPO management policies and authorities; Managing GPO on URA servers and clients; Protect your stuff; Basic GPO problems and troubleshooting; Some more insight into GPOs; Diagnosing and fixing group policy problems

Client specific group policy issuesIntroduction to certificates and PKI; Asymmetric encryption; Digital certificates; Authorities, roots, and the trust chain; Certificate revocation and expiration; Certificate intended purpose; Certificate validation; Certificates used by URA; Public versus private certificates; Enterprise Certificate Authority versus Standalone Certificate Authority; Root Certificate Authorities and Subordinate Certificate Authorities; Summary; Chapter 4:Installing and Configuring the Unified Remote Access Role; Adding the URA role; Configuring the basic URA scenario

Connecting and testing with a clientEditing the configuration; Remote client options; Full DirectAccess or just remote management; Enable force tunneling; Helpdesk e-mail address; Remote Access Server options; Topology; Public URL or IP that clients use to connect to the server; Certificate selection for the IP-HTTPS interface; Enable and configure use of computer certificate; Enable Network Access Protection (NAP); Infrastructure Servers options; Selection of a local NLS on the URA server, or point to a separate server; Certificate selection for a local NLS

Configuration of the Name Resolution Policy Table (NRPT)

Sommario/riassunto

Discover how to achieve seamless and easy to deploy remote access with Windows Server 2012's successor to DirectAccess in this essential guide for administrators.
