1.

Record Nr.	UNISA990000340310203316
Autore	ABALDO, Giancarlo
Titolo	Le nuove pensioni dal 1 gennaio 1993 : la sospensione delle pensioni d'anzianità, l'elevazione dell'età pensionabile e dell'anzianità contributiva ... / Giancarlo Abaldo
Pubbl/distr/stampa	Milano : Cosa & come, 1993
ISBN	88-14-04087-7
Descrizione fisica	VIII, 176 p. ; 24 cm
Collana	Lavoro e previdenza
Disciplina	344.45012522
Soggetti	Pensioni - Riforma
Collocazione	XXX.B. Coll. 13/ 41 (IRA 40 19)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910459612703321
Titolo	CWDP [[electronic resource]] : certified wireless design professional official study / / Shawn M. Jackman ... [et al.]
Pubbl/distr/stampa	San Francisco, : Sybex, 2011
ISBN	1-283-02727-5
	9786613027276
	1-118-04159-3
	1-118-04161-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (870 p.)
Collana	Sybex Serious Skills
Altri autori (Persone)	JackmanShawn M. <1974->
Disciplina	621.384076
Soggetti	Wireless LANs - Design and construction - Examinations
	Telecommunications engineers - Certification
	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes index.
Nota di contenuto	CWDPTM: Certified Wireless Design Professional Official Study Guide; Contents; Foreword; Introduction; Chapter 1: Gathering and Analyzing Requirements; Preparation and Planning; Meeting the Customer; Identify Key Decision Makers and Participants; Identify a High-Level Scope; Understand the Customer's Expertise; Gathering the Requirements; Business Requirements; Technical Requirements; Using a Customer's Existing Assets to Save Time and Money; Understanding the Deployment Environment; Constraints; Budget; Timeline; Politics; Guiding the Customer; Creating the Customer Requirements Document Statement of WorkSummary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 2: Designing for Client Devices and Applications; General Client Design Factors; PHY Support; Radio Characteristics; MAC Feature Support; Configurability; Management Features; Common Client Device Form Factors; Laptop Computers; Tablets; Thin Clients; Handheld Computers; Application-Specific Devices; Smart Phones; In-Building Voice Devices; Video Devices; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 3: Designing for Applications; Understanding WLAN

Applications

Familiarizing Yourself with Application Protocols and BehaviorHandling Difficult Protocols; Real-Time Applications: Voice and Video; Location and Context Awareness; Guest Access; Understanding Business Drivers for Guest Access; Models for Guest Access; Network Design Approaches; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 4: Industry-Specific Design Considerations; Healthcare; Supporting Data, Voice, Guest, and Location Services; Build for Growth; High Availability; Aesthetics; Access Restrictions; Multifloor RF Propagation; Regulatory; Lead Walls

Constant ConstructionOutdoor Access; Guest and Patient Internet Access; Retail; Warehouses and Industrial; Retail Branches; Food Franchises and Shopping Destinations; Education; Handling User Density; Lack of Standardization; Security Challenges; Other Verticals; Office Use; Hospitality; SOHO Remote Offices; Providing Wi-Fi Outside; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 5: Vendor and WLAN Architecture Selection; Consumer vs. Enterprise Equipment; Understanding Consumer Wi-Fi Devices; Understanding Enterprise Wi-Fi Devices

The Difference Between Consumer and Enterprise ProductsManagement, Control, and Data Planes; Management Plane; Control Plane; Data Plane; Understanding How the Management, Control, and Data Planes Work Together; Architecture; Autonomous WLAN Architectures; Centralized WLAN Architectures; Distributed WLAN Architectures; Other WLAN Architectures; Important Architectural Distinctions; Additional Vendor Selection Considerations; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 6: RF Communication Principles; Understanding Basics of RF Importance of RF Design to a Successful Network

| Sommario/riassunto | The official study guide for the Certified Wireless Design Professional (CWDP) exam from CWNP! This official guide is what you need to prepare for the vendor-neutral CWDP exam (PW0-250), which tests an IT professional's ability to design, plan, and troubleshoot a wireless network. Administered by CWNP, the industry leader for enterprise Wi-Fi training and certification, the CWDP exam is for those operating in large WLAN deployments. This practical guide not only covers all exam objectives, it also gives you practical information on designing for complex environments such as businesses |

3.

Record Nr.	UNINA9910704754103321
Titolo	Ocelot recovery plan (Leopardus pardalis)
Pubbl/distr/stampa	Albuquerque, New Mexico : , : Southwest Region, U.S. Fish and Wildlife Service, , 2010
Edizione	[Draft first revision.]
Descrizione fisica	1 online resource (xv, 170 pages) : illustrations, maps
Soggetti	Wildlife recovery
	Ocelot - Conservation - Texas
	Ocelot - Conservation - Arizona
	Endangered species - Texas
	Endangered species - Arizona
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from screen (viewed Oct. 26, 2015).
	Executive Summary in English and Spanish.
	"Original Approval: August 22, 1990."
Nota di bibliografia	Includes bibliographical references (pages 80-91).