1.	Record Nr.	UNINA9910451147603321
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	Titolo	Professional wikis [[electronic resource] /] / Mark Choate
	Pubbl/distr/stampa	Indianapolis, IN, : Wiley Publishing, Inc., c2008
	ISBN	1-281-22251-8
		9786611222512
		0-470-28199-5
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (325 p.)
	Collana	Programmer to programmer
	Disciplina	005.7/2
		005.72
	Soggetti	Wikis (Computer science)
		Web sites
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes index.
	Nota di contenuto	Professional Wikis; About the Author; Credits; Acknowledgments; Contents; Introduction; Who Should Read This Book; How This Book Is Organized; Where to Find More Information; Conventions; Source Code; Errata; p2p.wrox.com; Chapter 1: Wikis at Work; Wiki History; Web Content Management Systems; When to Wiki; Summary; Chapter 2: Installing MediaWiki; Development Environment; Installing the Prerequisites; Installing MediaWiki; Configuring Short URLs; Summary; Chapter 3: Getting Started with MediaWiki; The MediaWiki Application; Fresh Wiki; Wiki Pages; Namespaces; User Actions; Actions; Summary Chapter 4: Writing and Editing ContentWriting for the Web; Writing and Editing; Creating Links; Formatting and Styles; Headings; Block-Level Elements; Lists; Tables; HTML on Wiki Pages; Editing Alternatives; Summary; Chapter 5: Images and Files; File Uploads; Image Linking and Embedding; Uploading Documents; Summary; Chapter 6: Page Actions and Version Control; How Pages Work; Actions; Redirects; Special Pages; Summary; Chapter 7: Information Architecture: Organizing Your Wiki; How Users Find Information; Site Navigation; Search; Category Pages; Improving Findability; Wiki Gardening; Summary Chapter 8: Magic Words, Templates, and SkinsMagic Words; Templates;

Sommario/riassunto	This book shows you how to install, use, manage, and extend a wiki using MediaWiki-the wiki engine used to power Wikipedia. You'll learn wiki terminology, how to create user accounts and new pages, and find your way around the wiki. Special focus is placed on how wikis are used in software and web development projects and how their capabilities ideally suit a specific environment and audience. You'll quickly come to discover why wikis are a valuable addition for any organization that wants to increase productivity using web-based collaboration tools.