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Autore	Manoel Edson
Titolo	PDA management with IBM Tivoli configuration manager [[electronic resource] /] / [Edson Manoel, Zoltan Veress, Szabolcs Barabas]
Pubbl/distr/stampa	[S.l.], : IBM, International Technical Support Organization, 2003
Edizione	[1st ed.]
Descrizione fisica	1 online resource (200 p.)
Collana	IBM redbooks
Altri autori (Persone)	VeressZoltan BarabasSzabolcs
Disciplina	004.165
Soggetti	Mobile computing Software configuration management Portable computers - Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"May 2003." "SG24-6951-00."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	IBM Tivoli Configuration Manager 4.2 was launched in October 2002. Along with many new functional and performance features, it includes an enhanced Web-based device management capability, called Tivoli Web Gateway, running on top of IBM WebSphere Application Server. This IBM Redbooks publication describes in detail the steps required to install and configure the Tivoli Web Gateway and all the prerequisite products, to allow a successful implementation of a pervasive device management environment. While the information provided by this book can be used on deployments of any size, it will be particularly useful to enable the management of pervasive devices by small and medium businesses (SMBs). It will also help Business Partners and IBM services when setting up demonstrations and proofs of concept.

2. Record Nr.	UNINA9910863190803321
Autore	Marques Oge
Titolo	Image Processing and Computer Vision in iOS // by Oge Marques
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-54032-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 58 p. 12 illus., 4 illus. in color.)
Collana	SpringerBriefs in Computer Science, , 2191-5776
Disciplina	006.37
Soggetti	Image processing - Digital techniques Computer vision Apple computer Mobile computing Signal processing Computer Imaging, Vision, Pattern Recognition and Graphics Apple and iOS Mobile Computing Computer Vision Signal, Speech and Image Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book presents the fundamentals of mobile visual computing in iOS development and provides directions for developers and researchers interested in developing iOS applications with image processing and computer vision capabilities. Presenting a technical overview of some of the tools, languages, libraries, frameworks, and APIs currently available for developing iOS applications Image Processing and Computer Vision in iOS reveals the rich capabilities in image processing and computer vision. Its main goal is to provide a road map to what is currently available, and a path to successfully tackle this rather complex but highly rewarding task. .