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	Titolo	Cloud Computing for Logistics / / edited by Michael ten Hompel, Jakob Rehof, Oliver Wolf
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-13404-3
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (144 p.)
	Collana	Lecture Notes in Logistics, , 2194-8917
	Disciplina	658.7
	Soggetti	Production management Application software Engineering economics Engineering economy Data structures (Computer science) Operations Management Information Systems Applications (incl. Internet) Engineering Economics, Organization, Logistics, Marketing Data Structures and Information Theory
	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 at the end of each chapters.
	Nota di contenuto	Logistics software systems and functions: an overview of ERP, WMS, TMS and SCM systems -- Logistics Mall - A cloud platform for logistics -- Empirical Qualitative Analysis of the Current Cloud Computing Market for Logistics -- The Logistics Mall – An IT-Architecture for Logistics-as-a-Product -- Business Apps meet the challenge of covering continually changing logistics requirements -- Seamless Interoperability in Logistics: Narrowing the Business-IT Gap by Logistics Business Objects -- Challenges of Cloud Business Process Management.
	Sommario/riassunto	This edited monograph brings together research papers covering the state of the art in cloud computing for logistics. The book includes general business object models for intralogistics as well as user-friendly methods for logistics business process design. It also presents a general template for logistics applications from the cloud. The target

audience primarily comprises researchers and experts in the field, but the book will also be beneficial for graduate students.