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Autore	Biliotti, Mauro
Titolo	Foundations of translation planes / Mauro Biliotti, Vikram Jha, Norman L. Johnson
Pubbl/distr/stampa	New York ; Basel : Marcel Dekker, c2001
ISBN	0824706099
Descrizione fisica	xv, 542 p. ; 24 cm
Collana	Monographs and textbooks in pure and applied mathematics ; 243
Classificazione	AMS 51-02 AMS 51E15
Altri autori (Persone)	Jha, Vikramauthor Johnson, Norman Lloyd
Disciplina	516.18
Soggetti	Translation planes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. 527-533) and index

2. Record Nr.	UNINA9910809123203321
Autore	Bergljung Martin
Titolo	Alfresco CMIS : everything you need to know to start coding integrations with a content management server such as Alfresco in a standard way / / Martin Bergljung ; cover image by Abhishek Pandey
Pubbl/distr/stampa	Birmingham, England : , : Packt Publishing Ltd, , 2014 ©2014
ISBN	1-78216-353-0
Descrizione fisica	1 online resource (272 p.)
Collana	Community Experience Distilled
Disciplina	658.501
Soggetti	Information resources management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Getting Started with CMIS; Understanding CMIS; Commercial products and companies supporting CMIS; The benefits of using CMIS; CMIS use cases; Repository to Repository (R2R); Application to Repository (A2R); Application to Multiple Repositories (A2MR); An overview of the CMIS standard; The domain model (object model); Services; Query language; Protocol bindings; RESTful AtomPub binding; Web Service binding; RESTful Browser binding (CMIS 1.1); Summary Chapter 2: Basic CMIS OperationsSetting up a CMIS server; Installing your own CMIS server; Using cmis.alfresco.com; Setting up a tool to make HTTP requests; Authenticating with the repository; Getting repository information; Repository information via the AtomPub binding; Repository information via the Browser binding; Listing the children of the root folder; Listing the children of the root folder with the AtomPub binding; Listing the children of the root folder with the Browser binding; Optional parameters when listing the children of a folder Optional parameters when listing the children of a folder with the AtomPub bindingOptional parameters when listing the children of a folder with the Browser binding; Listing available types and subtypes; Listing the types and subtypes with the AtomPub binding; Listing the

types and subtypes with the Browser binding; Getting metadata and content; Getting metadata and content with the AtomPub binding; Getting metadata and content with the Browser binding; Creating, updating, and deleting content; Creating folders; Creating a folder with the AtomPub binding
Creating a folder with the Browser binding
Creating documents; Creating a document with the AtomPub binding; Creating a document with the Browser binding; Updating folders and documents; Updating a document with the AtomPub binding; Updating a document with the Browser binding; Deleting a folder or a document; Deleting a folder or document with the AtomPub binding; Deleting a folder or document with the Browser binding; Summary; Chapter 3: Advanced CMIS Operations; Version management with check out and check in; Version management with the AtomPub binding
Checking out a document with the AtomPub binding
Cancelling the check out with the AtomPub binding; Updating the physical contents of the checked-out document with the AtomPub binding; Checking in a document with the AtomPub binding; Version management with the Browser binding; Checking out a document with the Browser binding; Cancelling the check out with the Browser binding; Updating the physical content of the checked-out document with the Browser binding; Checking in a document with the Browser binding; Managing permissions for documents and folders; Access control list capabilities
Access control concepts

Sommario/riassunto

The book will show readers how to use Alfresco's implementation of CMIS through a tutorial-based approach. Alfresco CMIS is for developers, integrators, and IT consultants, who plan to integrate CMIS repositories with other systems or to build applications that interact with a CMIS repository. The book assumes some familiarity with core concepts of the Alfresco architecture and with the principles of content management, but there are no extensive developer prerequisites.
