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| | Descrizione fisica | 1 online resource (140 p.) |
| | Collana | Community experience distilled |
| | Altri autori (Persone) | SawantAniket |
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| | Soggetti | Web site development Web applications - Development |
| | Lingua di pubblicazione | Inglese |
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| | 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:What's so Awesome about Mongoid?; A practical approach using the Sodibee library system; Checking prerequisites; Ruby version; MongoDB version; Setting up Sodibee; Creating models; Testing the models; Introducing Moped; Dynamic attributes; Introducing Origin; Notice about Mongoid 2.x; Mongoid and MongoMapper; Summary; Chapter 2:Mongoid Document Model; The Mongoid document; Basic attributes; Arrays and hashes; Date and time attributes; Serialization with Mongoize Field aliasesEmbedded documents; Localization; Mass assignment and security; Summary; Chapter 3:Persisting Documents; MongoDB persistence strategy; Binary JSON (BSON); Memory maps, delayed sync, and journals; Creating documents; Updating documents and attributes; Database locks and transactions; Applications and lock versioning; The MongoDB findAndModify method; Atomic attribute updates; Dynamic attributes; Nested attributes; Validations; Callbacks; Summary; Chapter 4:Mongoid Relations; Configuring relationships; Common options for all relations; :class_name; :inverse_of Relation-specific optionshas_one - the one-to-one relation; :as; :autosave; :autobuild; :dependent; :primary_key; :foreign_key; :validate; has_many - the many-to-one relation; :order; :before_add, :after_add, :before_remove, and :after_remove; The belongs_to relation; :index; : |

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| Sommario/riassunto | A step-by-step tutorial with focused examples that will help you build scalable, high performance Rails web applications with Mongoid.If you are an application developer who wants to learn how to use Mongoid in a Rails application, this book will be great for you. You are expected to be familiar with MongoDB and Ruby. |