

1. Record Nr.	UNINA9910543693603321
Autore	Rasinski Timothy V.
Titolo	The megabook of fluency : strategies and texts to engage all readers / / Timothy V. Rasinski & Melissa Cheesman Smith
Pubbl/distr/stampa	[Place of publication not identified] : , : Scholastic, , [2018] ©2018
ISBN	1-338-27729-4
Descrizione fisica	1 online resource (646 pages)
Disciplina	372.4
Soggetti	Reading (Elementary) Fluency (Language learning) Language arts (Elementary) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910707456003321
Titolo	Treaties : hearing before the Committee on Foreign Relations, United States Senate, One Hundred Fourteenth Congress, second session, May 19, 2016
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2016
Descrizione fisica	1 online resource (iii, 61 pages)
Collana	S. Hrg. ; ; 114-324
Soggetti	Treaties Plant genetic regulation - International cooperation Plant genetics Legislative hearings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 19, 2016). Paper version available for sale by the Superintendent of Documents, U. S. Government Publishing Office.

3. Record Nr.	UNINA9910826185203321
Autore	Deshpande Tanmay
Titolo	Mastering DynamoDB : master the intricacies of the NoSQL database DynamoDB to take advantage of its fast performance and seamless scalability // Tanmay Deshpande ; foreword by Constancio Fernandes, Sr. ; cover image by Pratyush Mohanta
Pubbl/distr/stampa	Birmingham, England : , : Packt Publishing, , 2014 ©2014
ISBN	1-78355-196-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (236 p.)
Collana	Community Experience Distilled
Disciplina	005.75
Soggetti	Non-relational databases SQL (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Master the intricacies of the NoSQL database DynamoDB to take advantage of its fast performance and seamless scalability In Detail This book is a practical, example-oriented guide that begins with an introduction to DynamoDB, how it started, what it is, and its features. It then introduces you to DynamoDB's data model, demonstrating CRUD operations on the data model. Once you get an understanding of the data model, you will be able to dive deep into the DynamoDB architecture to understand its flexibility, scalability, and reliability. The book also gives you plenty of best practices you should follow in order to achieve time and cost efficiency. Later, you will explore some advanced topics such as CloudWatch Monitoring, the AWS security token service, and the use of IAM to perform access control management. The book discusses a variety of use cases that will help you get a practical sense of DynamoDB. Finally, the book ends with a discussion on using DynamoDB as a backend for Android/iOS mobile applications with sample code that will help you build your own applications. What You Will Learn Comprehend the DynamoDB data model and how to build the efficient schema of DynamoDB tables

Decipher the architecture of DynamoDB and its core features
Understand how DynamoDB manages ring membership and handles partial failures Get acquainted with the AWS security token service and learn how DynamoDB deals with authentication and authorization Integrate DynamoDB with other AWS services in order to form a complete application ecosystem on AWS Cloud Explore third-party tools and libraries to efficiently use DynamoDB to help to autoscale, test, and back up/archive Familiarize yourself with mobile application development using DynamoDB at the backend Downloading the example code for this book. You can download the example code files for all Packt books you have purchased from your account at <http://www.PacktPub.com>. If you purchased this book elsewhere, you can visit <http://www.PacktPub.com/support> and register to have the files e-mailed directly to you.
