1. Record Nr. UNISOBE600200031126

Autore	Rozental', Ditmar El'jasevic
Titolo	Dizionario pratico russo-italiano : 13.500 vocaboli / D. Rozental ; In appendice un compendio di grammatica russa preparato da A. Zalizniak
Pubbl/distr/stampa	Mosca : Casa Editrice "Lingua Russa", 1977
Edizione	[2. ed. riveduta e aggiornata]
Descrizione fisica	496 p. ; 21 cm
Lingua di pubblicazione	Italiano Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991000923599707536

Autore	Catino, T.
Titolo	Eliofania e radiazione solare in Lecce e territorio rurale circostante / laureando Tiberio Catino ; relatori Ferruccio Zuanni e Giammaria Zito
Pubbl/distr/stampa	Lecce : Università degli studi, Lecce. Facoltà di Scienze. Corso di laurea in Fisica, a.a. 1988-89
Descrizione fisica	89 p.
Altri autori (Persone)	Zito, G. Zuanni, Ferruccio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISANNIOCFI0575103

Autore	Rizzuto, Antonio <1934- >
Titolo	L'Europa monetaria : dall'età dell'oro all'età dell'euro / Antonio Rizzuto
Pubbl/distr/stampa	Roma, : Armando, °2003!
ISBN	888358614X
Descrizione fisica	286 p. ; 21 cm.
Collana	Scaffale aperto , . Sociologia
Disciplina	332.492 332.494
Soggetti	Moneta - Unificazione - Paesi della Comunità europea Euro
Collocazione	POZZO LIB.ECON MON 4895
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910299056603321

Autore	Zhao Liang
Titolo	Cloud Data Management / / by Liang Zhao, Sherif Sakr, Anna Liu, Athman Bouguettaya
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04765-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (216 p.)
Disciplina	004 004.6 005.74
Soggetti	Database management Computer networks Database Management Computer Communication Networks
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.
Nota di contenuto	Introduction -- Cloud Computing -- Cloud-Hosted Data Storage Systems -- Performance Evaluation Framework of Cloud Platforms -- Database Replication of NoSQL Database-as-a-Service -- Replicating Virtualized Database Servers -- SLA-Driven Database Replication on Virtualized Database Servers -- QoS-Aware Service Compositions in Cloud Computing -- Big Data Processing Systems -- Conclusions.
Sommario/riassunto	In practice, the design and architecture of a cloud varies among cloud providers. We present a generic evaluation framework for the performance, availability and reliability characteristics of various cloud platforms. We describe a generic benchmark architecture for cloud databases, specifically NoSQL database as a service. It measures the performance of replication delay and monetary cost. Service Level Agreements (SLA) represent the contract which captures the agreed upon guarantees between a service provider and its customers. The specifications of existing service level agreements (SLA) for cloud services are not designed to flexibly handle even relatively straightforward performance and technical requirements of consumer

applications. We present a novel approach for SLA-based management of cloud-hosted databases from the consumer perspective and an end-to-end framework for consumer-centric SLA management of cloud-hosted databases. The framework facilitates adaptive and dynamic provisioning of the database tier of the software applications based on application-defined policies for satisfying their own SLA performance requirements, avoiding the cost of any SLA violation and controlling the monetary cost of the allocated computing resources. In this framework, the SLA of the consumer applications are declaratively defined in terms of goals which are subjected to a number of constraints that are specific to the application requirements. The framework continuously monitors the application-defined SLA and automatically triggers the execution of necessary corrective actions (scaling out/in the database tier) when required. The framework is database platform-agnostic, uses virtualization-based database replication mechanisms and requires zero source code changes of the cloud-hosted software applications.