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	Autore	Lattanzi, Giorgio
	Titolo	Guida alla riforma del giusto processo : lo stato della giurisprudenza e della dottrina / Giorgio Lattanzi ; [a cura di] Pasquale Bronzo ... [et al.]
	Pubbl/distr/stampa	Milano, : Giuffrè, 2002
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	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
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2.	Record Nr.	UNINA9910787012003321
	Autore	Tian Wenhong
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	Edizione	[1st edition]
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	Disciplina	004.6782
	Soggetti	Cloud computing - Management
	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	Front Cover; Optimized Cloud Resource Management and Scheduling; Copyright Page; Contents; Foreword; Preface; About the Authors; Acknowledgments; 1 An Introduction to Cloud Computing; Main

Contents of this Chapter; 1.1 The background of Cloud computing; 1.2 Cloud computing is an integration of other advanced technologies; 1.2.1 Parallel computing; 1.2.2 Grid computing; 1.2.3 Utility computing; 1.2.4 Ubiquitous computing; 1.2.5 Software as a service; 1.2.6 Virtualization technology; 1.3 The driving forces of Cloud computing; 1.4 The development status and trends of Cloud computing; 1.5 The classification of Cloud computing applications; 1.5.1 Classification by service type; 1.5.2 Classification by deployment method; 1.6 The different roles in the Cloud computing industry chain; 1.7 The main features and technical challenges of Cloud computing; 1.7.1 The main features of Cloud computing; 1.7.2 Challenging issues; Summary; References; 2 Big Data Technologies and Cloud Computing; Main Contents of this Chapter; 2.1 The background and definition of big data; 2.2 Big data problems; 2.2.1 The problem of speed; 2.2.2 The type and architecture problem; 2.2.3 Volume and flexibility problems; 2.2.4 The cost problem; 2.2.5 The value mining problem; 2.2.6 The security and privacy problem; 2.2.7 Interoperability and data sharing issues; 2.3 The dialectical relationship between Cloud computing and big data; 2.4 Big data technologies; 2.4.1 Infrastructure support; 2.4.2 Data acquisition; 2.4.3 Data storage; 2.4.4 Data computing; 2.4.4.1 Offline batch computing; 2.4.4.2 Real-time interactive computing; 2.4.4.3 Streaming computing; 2.4.5 Data presentation and interaction; 2.4.6 Related work; Summary; Acknowledgments; References; 3 Resource Modeling and Definitions for Cloud Data Centers; Main Contents of this Chapter; 3.1 Resource models in Cloud data centers; 3.2 Data center resources; 3.3 Categories of Cloud data center resources; 3.3.1 Properties and operations of various resources; 3.3.1.1 Physical servers (PMs); 3.3.1.1.1 The main properties of a physical server; 3.3.1.1.2 Physical server states; 3.3.1.1.3 Main operations of a physical server; 3.3.1.1.4 Server operation error; 3.3.1.2 Physical server cluster; 3.3.1.2.1 Main properties of a physical server cluster; 3.3.1.2.2 States of a physical server cluster; 3.3.1.2.3 Operations of a physical server cluster; 3.3.1.2.4 Physical server errors; 3.3.1.3 Virtual machines; 3.3.1.3.1 Properties of VMs; 3.3.1.3.2 Operations of VMs; 3.3.1.3.3 States of VMs; 3.3.1.3.4 Typical configurations of VMs; 3.3.1.4 Virtual clusters; 3.3.1.4.1 Main properties of a virtual cluster; 3.3.1.4.2 States of a virtual cluster; 3.3.1.4.3 Operations of a virtual cluster; 3.3.1.4.4 Operational errors on VMs; 3.3.1.5 Schedule domains; 3.3.1.5.1 Properties of schedule domains; 3.3.1.5.2 Operations of schedule domains; 3.3.1.5.3 States of schedule domains; 3.3.1.6 Storage; 3.3.1.6.1 Properties of shared storage

Sommario/riassunto

Optimized Cloud Resource Management and Scheduling identifies research directions and technologies that will facilitate efficient management and scheduling of computing resources in cloud data centers supporting scientific, industrial, business, and consumer applications. It serves as a valuable reference for systems architects, practitioners, developers, researchers and graduate level students. Explains how to optimally model and schedule computing resources in cloud computing. Provides in depth quality analysis of different load-balance and energy-efficient scheduling algorithms for cloud dat

3. Record Nr.	UNINA9910795178503321
Autore	Staff Between the Lions
Titolo	Wild about literacy : fun activities for preschool / / by the Between the Lions staff
Pubbl/distr/stampa	Silver Spring, Maryland : , : Gryphon House, , [2010] 2010
ISBN	0-87659-677-4
Descrizione fisica	1 online resource (232 pages) : color illustrations
Disciplina	372.6
Soggetti	Language arts (Preschool) - Activity programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Based on the award-winning PBS KIDS literacy series."
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	Between the Lionsr, the Emmy Award-winning PBS KIDS program, brings the joy of reading into millions of homes. From their home at the public library, lion cubs Lionel and Leona and their parents Theo and Cleo introduce children to basic literacy concepts and build the foundations for a lifetime love of reading. Now teachers can bring that same educational fun into the classroom withWild About Literacy.This books more than 150 activities featureing theme connections, vocabulary, materials and preparation, and extension ideas. Each chapter focuses on one component of literacy so teachers can use a targeted approach to help children learn essential literacy skills. The activities are easy and fun, and they are appropriate for small groups or for children who need one-on-one attention.