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Gateways: Harnessing Clouds and Software Services for Science; Chapter 3: Enterprise Knowledge Clouds: Next Generation Knowledge Management Systems?; Chapter 4: Real Cases and Applications of Cloud Computing; Chapter 5: Large-Scale Data Processing; Chapter 6: Toward a Reliable Cloud Computing Service; Chapter 7: Abstractions for Cloud Computing with Condor; Chapter 8: Exploiting the Cloud of Computing Environments: An Application's Perspective
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Chapter 10: Dynamic and Adaptive Rule-Based Workflow Engine for Scientific Problems in Distributed Environments; Chapter 11: Transparent Cross-Platform Access to Software Services Using GridSolve and GridRPC; Chapter 12: High-Performance Parallel Computing with Cloud and Cloud Technologies; Chapter 13: BioVLAB: Bioinformatics Data Analysis Using Cloud Computing and Graphical Workflow Composers; Chapter 14: Scale-Out RDF Molecule Store for Efficient, Scalable Data Integration and Querying
Chapter 15: Enabling XML Capability for Hadoop and Its Applications in Healthcare
Chapter 16: Toward a QoS-Focused SaaS Evaluation Model; Chapter 17: Risk Evaluation-based Selection Approach for Transactional Services Composition; Index; Back cover

Sommario/riassunto

Whether you're already in the cloud, or determining whether or not it makes sense for your organization, *Cloud Computing and Software Services: Theory and Techniques* provides the technical understanding needed to develop and maintain state-of-the-art cloud computing and software services. From basic concepts and recent research findings to future directions, it gathers the insight of 50 experts from around to present a global perspective on the range of technical topics related to cloud computing and Software as a Service (SaaS). The book also:
Reviews real case
