



## Secure Cloud Computing with Client-Based Control System

---

By Faraz Fatemi Moghaddam

LAP Lambert Academic Publishing Okt 2013, 2013. Taschenbuch. Condition: Neu. Neuware - Cloud computing is an emerging technology that uses the concepts of storage, virtualization, connectivity and processing power to store resources and share them between computers and other devices via the internet and central remote servers. Ensuring the security of cloud computing is the challenging issue in the cloud environments. According to the importance of security in this technology, this book offers a real-time method for maintaining the client-based security in cloud computing communications to ensure the establishment of a secure and trust-based access. The proposed model will contain an eligible algorithm to solve the identified problems. For achieving to this purpose, a client-based encryption system should develop to share an encrypted key between the intended recipients for transparently and securely sharing. Moreover, this client-base system should contain user authentication evaluation for validating user legal identities and acquiring their access control privileges for the resources according to the role information. By developing this model, the author can investigate the effects of this system on trustable and reliable cloud computing communications. 100 pp. Englisch.



**READ ONLINE**  
[ 1.94 MB ]

### Reviews

*Merely no words and phrases to describe. I am quite late in start reading this one, but better then never. I found out this ebook from my i and dad encouraged this pdf to find out.*

*-- Hyman Auer*

*I actually started out looking over this publication. It can be writter in easy phrases and never difficult to understand. Your lifestyle span will probably be transform as soon as you comprehensive looking over this ebook.*

*-- Prof. Dayne Crist Sr.*