Abstract

Cloud computing is an innovative information system architecture which reduces the overall client side resource requirements. Even though the data outsourcing reduce the burden of client storage the clients no longer have physical possession of data which will leads to so many security issues. Hence the user need to make sure that their data is secure in clouds. Auditing and reporting of cloud service providers is a perfect solution that is required to be in place for all cloud services.

References

Survey on Securing Data in Cloud


**Index Terms**

Computer Science
Information Sciences

**Keywords**
Auditing, Cloud Computing, Cloud Service Provider, Data Integrity