Abstract

In this paper, the cloud computing has develop into more and more admired. It brings revolutionary innovation with regards to cost, reserve organization and utilization. Cloud computing offer nearly unlimited resources, highly reliable on-demand services with minimal infrastructure and operational cost and storage system. In the cloud storage system with data de-duplication, un-trusted entities including a cloud server and users may cause security threats to the storage system. These services offers to end-users rather than a product by sharing resources, software and information, hence economic benefit and data de-duplication is the key for Cloud terms of capital and operational expenditure.

References

Security of Various Data De-duplication Approaches


Index Terms

Computer Science Information Sciences

Keywords

Cloud Computing, Data De-duplication, style, styling, insert.