Abstract

This paper is the implementation of private cloud software as service server; centralized remote accessibility and data storage system without internet connection in Microsoft Windows server 2K8 with domain controlling. Migrating from a traditional model to the Cloud model reduce cost for enterprise customer. The main objectives of Saas provider are to minimize cost and to improve Customer Satisfaction Level (CSL) [13]
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- Providing a Secure Data Forwarding in Cloud Storage System Using Threshold Proxy Re-Encryption Scheme. S. Poonkodi1, V. Kavitha2, K. Suresh3,1,2Assistant Professor, Information Technology, Karpaga Vinayaga College of Engineering & Technology, Kanchipuram Dt, Tamil Nadu, India 3Assistant Professor, Computer Science & Engineering, KCG College of Technology, Chennai, Tamil Nadu, India Email Address: rkpoonkodi@gmail.com, avija2000@yahoo.com, sureshvk.2008@gmail.com. International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN 2250-2459 (Online), An ISO 9001:2008 Certified Journal, Volume 3, Special Issue 1, January 2013) International Conference on Information Systems and Computing (ICISC-2013), INDIA.

- Secure Framework for Data Storage from Single to Multi clouds in Cloud Networking. Sujana1, P. Tejaswini2, G. Srinivasulu3, Sk. Karimulla4,1,2,3,4 QUBA COLLEGE OF ENGINEERING & TECH, NELLORE. International Journal of Emerging Trends & Technology in Computer Science (IJEETCS), Web Site: www.ijetcs.org Email: editor@ijetcs.org, editorijettcs@gmail.com, Volume 2, Issue 2, March – April 2013 ISSN 2278-6856.


Index Terms

Computer Science

Security

Keywords

Private cloud software  Time coast (TTL) reduce algorithm  Customer Satisfaction

Level