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]
A Secure Private Cloud Server Implementation for Data Storage

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