

FINE GRAIN LEVEL TRUST ENHANCEMENT BETWEEN CU AND CSP IN REPLICATION JOBS

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ABSTRACT

In this research work we have developed on systematic approach to investigate the concepts related to usage of Third Party Auditor, in cloud computing we have done a tabular analysis of work done by authors in this area with observes in on their outcomes, results and their limitations of work, and based on these findings we have suggest few pointers towards future scope in this area with the observed on facts and figures of the trust levels, degrees between cloud users, cloud service providers and Third Party service providers who help in monitoring and auditing.

KEYWORDS: Trust, Fine Grain Level Trust, Third Party Auditor, Cloud User, Cloud Service Provider