



REVIEW ON INTEGRATION OF BIOMETRIC TECHNIQUE TO SECURITY IN CLOUD COMPUTING

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Abstract:- Biometrics is technology of identifying uniquely human subjects by means of measuring & analyzing one or more inherent behavioral or physical traits. These human body characteristics include fingerprints, voice patterns, eye retinas & irises, facial patterns & hand dimension. In this paper, we identify different security problems existing in cloud from several research papers & we show suggested solutions.

Keyword:- Cross cloud computing, Cloud Server, Client server, performance optimization,

[1] INTRODUCTION

Cloud computing is a type of Internet-based computing that provides shared computer processing resources & data to computers & other devices on demand. This is a model for power on-demand something is a shared pool on configurable computing resources which could be reapid provisioned & released within minimal management effort. Cloud computing & storage solutions provide users & enterprises within various capabilities to store & process their data in either privately owned, or third-party data centers that might be located far from user—ranging in distance from across a city to across world. Cloud computing relies on

sharing of personnel to provide stick together & low scale, similar to over same as public utility an electricity network.

A biometric system might be used for personal recognition instead of token-based

methods such as a passport, a physical key & an ID card or Knowledgebase method such as a password. In token-based, “token”

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