

CLOUD COMPUTING ARCHITECTURE TO AID TELEMEDICINE

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ABSTRACT

A cloud is a utility based computing model that provides a service and allows virtualized resources to be easily and efficiently scale on demand. Cloud computing is such a technique which can be used for start up and small businesses that lack infrastructure. It can also be used to provide storage facility to an individual.

In this paper we will discuss efficient cloud computing architecture that is based on distributed data centers which will support application in the hospital network in order to reduce latency.

KEYWORDS: Cloud Computing, Distributed Data Centers, Latency