ABSTRACT

E-Governance process helps the public to learn the information and available of data’s themselves rather than being dependent on a physical guidance. They have been driven through e-govern experience over the past decade; hence there is a necessity to explore new E-Governance concepts with advanced technologies. These systems are now exposed to wide numbers of threat while handling the information.

The huge amount of information is being accessed to the dynamic operation across the globe as per the requirement of the user in the application of E-governance. The secure information management is complex due to concerns of security while the process of accessing the data from cloud environment. By secure process of encrypted data in cloud the issues of security are solved, but the retrieval of precise information is difficult. To overcome the issues, the proposed analysis and methodology system is implemented for easy and accurate information access from cloud storage.