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A STUDY OF E-GOVERNANCE MODEL USING CLOUD COMPUTING

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ABSTRACT

In order to acquire information easily and speed communication the ICT is an age that emerges from the present decade and is a key factor in advancing our world civilization. In established countries and non-industrial countries, e-Governance is developing as a revolution because the reputation of an ICT-enabling application is becoming increasing. Therefore, the time required for created and agricultural countries is e-governance. As Internet accessibility also increases, the demand for e-governance is increasing. In order to offer more support for people and intergovernmental relations, e-government for each country is important in that regard. The main aim of e-government lines is to create a strong and easy connection between the public, government organizations and companies' associations in order to establish confidence amongst everyone. The selection of electronic government technology is a key step in really increasing costs, security, and reliability and secrecy in e-governance. E-governance Cloud computing is a dynamic application development that reacts to each e-government infrastructure development at inexpensive and time-consuming costs.