Abstract

E-governance is the electronic device assisted governance, which ensure reliability, accuracy, transparency and speed in government services. The main bottleneck which adversely affect the efficiency of e-governance in developing countries, is the lack of sufficient back end support in terms of infrastructure and data base. The condition becomes more critical if there is lack of fast and efficient network connectivity and proper software support. These drawbacks can be overcome by using cloud computing to a great extent. Cloud computing is the new paradigm, which will be more beneficial, incorporating accessibility, security, transparency, low cost, speed, convenience etc which are the key factors of a good e-governance system.

References

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