Abstract

The e-Government is increasing its popularity through number of web services. The web services in e-Government are aimed to provide services to citizens, businesses and government agencies. The e-Government web services provide relevant government information in digital form to the citizens in a timely manner and cost saving manner. The numbers of web services are available on web maintained by different departments of
government. The aim of the current paper is to provide exploratory research which explores latest advancement in e-Governance through web services. The different types of web services are available such as Agmarknet, Bhuiyan, Examination Results Portal, JUDIS, Passport Website, Value Added Tax (VAT), etc. The study is also analyzed the problems and challenges are being faced by the service providers.

References


Index Terms

Computer Science

Information Sciences
Keywords