Abstract

Electronic Government is essential for most countries worldwide particularly in developing countries, e-Government execution contains technological, governing and social factors, which must be considered and treated carefully in order to encourage this change. This paper aim to study steps of powerful e-Government and distinguishes the variables that may empower citizen adoption in Egypt. The relevant activities and stakeholders are identified and analyzed to promote the development and effective of e-Government in Egypt. Factors required to increase citizen adoption are also studied of e-Government in Egypt. Factors required to expand citizen adoption are additionally examined. The results underline key benefits resulting from e-Government, explain the strategies used in effective and identify citizens’ adoption factors in e-Government. The findings also explain the relationships among those effective and identified citizen adoption of governmental e-service development in Egypt.

**Index Terms**

Computer Science  
Information Sciences

**Keywords**