World Academy of Science, Engineering and Technology International Journal of Economics and Management Engineering Vol:10, No:07, 2016

Proposed Model to Assess E-Government Readiness in Jordan

Authors: Hadeel Abdulatif, Maha Alkhaffaf

Abstract : E-government is the use of Information and Communication Technology to enrich the access to and delivery of government services to citizens, business partners and employees, Policy makers and regulatory bodies have to be cognizant of the degree of readiness of a populace in order to design and implement efficient e-government programs. This paper aims to provide a transparent situation analyses for the case of e-government official website in Jordan, it focuses on assessing e-government in Jordan; web site assessment by using international criteria for assessing e-government websites, However, the study analyses the environmental factor consisting of cultural and business environment factors. By reviewing the literature the researchers found that government's efforts towards e-government may vary according to the country's readiness and other key implementation factors which will lead to diverse e-government experience; thus, there is a need to study the impact of key factors to implement e-government in Jordan.

Keywords: e-government, environmental factors, website assessment, readiness

Conference Title: ICBBF 2016: International Conference on Business, Banking and Finance

Conference Location : Istanbul, Türkiye **Conference Dates :** July 21-22, 2016