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E-business continuity and disaster recovery plan case study Kuwait: Kuwait Government Entities (GEs) (Conference Paper)

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Abstract

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Cyber-attack is spyware devices through pernicious files to change logic data and computers code. That leads to distributive results that expose data for risk. Organizations have to define the risks and appraise their impact. Disaster recovery plan and business continuity plan are developed to deter interruptions to business. From analyzing the survey of case study of business continuity(BC) and disaster recovery(DR) plan in Kuwait government entities (GES), that a large ratio of Kuwait GES have business continuity(BC) & disaster recovery (DR)plan. The proportions of the attack on their systems are very weak. © 2013 IEEE.

Author keywords

[Business Continuity](#) [Business recovery](#) [Cyber attack](#) [Disaster recovery](#) [IT security](#)

Indexed keywords

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[Business continuity](#)

[Business continuity plans](#)

[Cyber-attacks](#)

[Disaster recovery](#)

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