

Security of information. Information security policy : zestawienie bibliograficzne w wyborze

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Kielce : Pedagogiczna Biblioteka Wojewódzka, 2017

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The development of an information security policy involves more than mere policy formulation and implementation. Unless organisations explicitly recognise the various steps required in the development of a security policy, they run the risk of developing a policy that is poorly thought out, incomplete, redundant and irrelevant, and which will not be fully supported by the users. This paper argues that an information security policy has an entire life cycle through which it must pass during its useful lifetime. A formal content analysis of information security policy development methods was conducted using secondary sources. Based on the results of the content analysis, a conceptual framework was subsequently developed. The proposed framework outlines the various constructs required in the development and implementation of an effective information security policy. In the course of this study, a survey of 310 security professionals was conducted in order to validate and refine the concepts contained in the key component of the framework: the ISPDLC.
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We propose tentative quality criteria for design of information security policies. The criteria emphasise information security policies as useful tools for employees. The criteria are anchored in practice-based discourse analysis. We illustrate the usefulness of practice-based discourse analysis.
To address the “insider” threat to information and information systems, an information security policy is frequently recommended as an organisational measure. However, having a policy in place does not necessarily guarantee information security. Employees' poor compliance with information security policies is a perennial problem for many organisations. It has been shown that approximately half of all security breaches caused by insiders are accidental, which means that one can question the usefulness of current information security policies. We therefore propose eight tentative quality criteria in order to support the formulation of information security policies that are practical from the employees' perspective. These criteria have been developed using practice-based discourse analysis on three information security policy documents from a health care organisation.
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Informacja / Information
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The Internet and information technology have influenced human life significantly. However, information security is still an important concern for both users and organizations. Technology cannot solely guarantee a secure environment for information; the human aspects of information security should be taken into consideration, besides the technological aspects. The lack of information security awareness, ignorance, negligence, apathy, mischief, and resistance are the root of users' mistakes. In this research, a novel model shows how complying with organizational information security policies shapes and mitigates the risk of employees' behaviour. The significant aspect of this research is derived from the conceptualization of different aspects of involvement, such as information security knowledge sharing, collaboration, intervention and experience, as well as attachment, commitment, and personal norms that are important elements in the Social Bond Theory. The results of the data analysis revealed that information security knowledge sharing, collaboration, intervention and experience all have a significant effect on

employees' attitude towards compliance with organizational information security policies. However, attachment does not have a significant effect on employees' attitude towards information security policy compliance. In addition, the findings have shown that commitment and personal norms affect employees' attitude. Attitude towards compliance with information security organizational policies also has a significant effect on the behavioural intention regarding information security compliance.

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