



Use of Information Technology in Local Governments

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Grin Verlag. Paperback. Condition: New. 28 pages. Dimensions: 9.0in. x 6.0in. x 0.1in. Studienarbeit aus dem Jahr 2010 im Fachbereich Informatik - Sonstiges, einseitig bedruckt, Note: -, -, Sprache: Deutsch, Abstract: Nowadays, local and state government use of information technology has been manifested in several independent systems, each one satisfying one specific program need or supporting one business function. As a result of this, a large and rapidly growing number of individual systems are employed for government-to-government (G2G) business across local and state levels. Furthermore, this multiplicity of systems of often said to be a significant impediment to effective work. Additionally, it is also a strain from the financial perspective since many systems need their own software, hardware, office space, security, as well as business rules (Stenberg and Austin 2007) (Kim and Bretschneider 2006). Therefore, in order to enable smooth performance of business functions on every system, local government personnel and officials are required to sign in and sign out when they use each system, demanding several log ins and passwords. Typically, data which is entered into one system cannot be used by other systems. Enormous number of duplicate requests for information are made and granted as independent individual organizations reply...

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