Security Frameworks in Contemporary Electronic Government
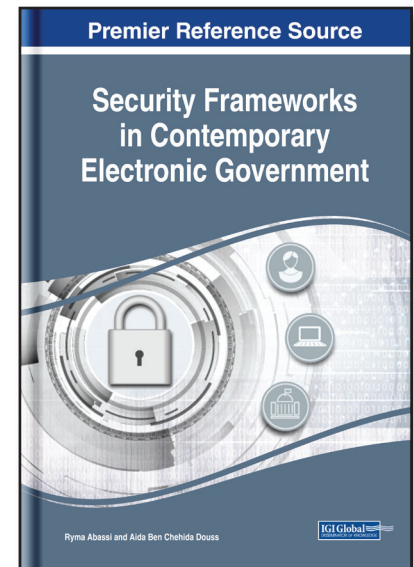
Part of the Advances in Electronic Government, Digital Divide, and Regional Development Book Series

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Description:

Global change and advancing technology have transformed the government sector with the use of information and communication technology to improve service delivery. The use of such technologies in electronic and mobile government services raises issues relating to security, privacy, and data protection.

Security Frameworks in Contemporary Electronic Government is a pivotal reference source that provides vital research on the application of special security requirements in electronic government transactions. While highlighting topics such as digital environments, public service delivery, and cybercrime, this publication explores the difficulties and challenges faced in implementing e-government technologies, as well as the different aspects of security in e-government. This book is ideally designed for policymakers, software developers, IT specialists, government officials, academicians, researchers, and students seeking current research on secure environments in electronic and mobile government.

ISBN: 9781522559849   **Release Date:** August, 2018   **Copyright:** 2019   **Pages:** 290

Topics Covered:

- Corruption
- Cybercrime
- Digital Environments
- Information Centric Networking
- Mobile Government
- Privacy and Security Frameworks
- Public Service Delivery
- Social Marketing
- Socio-Technical Environments
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