

Cybersecurity Measures for E-Government Frameworks

E-governance is an application of IT; holding uses for the delivery of Government services, information exchange between Government to public, e-business, and various. However, the aim of cybersecurity is to provide security from cyber-attacks from the view of emerging technology is used by hackers. Hence, it is important to provide fast protection application software and structure. In this scenario, the government may be focused to provide capable Internet carefully without the risk of fraud. These days the study deliberates about the issue of the world while technology is helping and fruitful on each step of life like e-Governance applications. Though, has been limited study has been done by a previous study on protocols of cybersecurity for e-Governance.

As an application of information technology (IT), e-government is used for delivery in government for services and information exchange between the government and the public. This electronic service delivery is an important innovation to society; however, it also attracts hackers and cyberattacks. It is essential to provide fast protection application software and structure. Cybersecurity Measures for E-Government Frameworks provides security techniques and measures to e-governance applications. It further discusses emerging technologies in the cybersecurity field as well as the specific uses they have to e-government technologies. Covering topics such as cyberattack detection, deep learning, and preventive approaches, this book is an essential resource for government officials, security professionals, students and educators of higher education, IT professionals, researchers, and academicians.

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