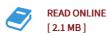




The Digital Battle: Cyber Security (Hardback)

By Lida

Dog Ear Publishing, 2017. Hardback. Condition: New. Language: English . Brand New Book *****
Print on Demand *****. Playing A Game. And Don t Know the Cyber Security Rules. Networking in the form of internet, extranet, intranet, and virtual private network (vpn) has opened many doors for businesses. No longer is commerce inhibited by time zones or geographic locations to conduct financial transactions. Cyberspace affords businesses enormous revenue opportunities with reduced associated costs. All that is necessary for customers to make online purchases is internet availability and connectivity, an internet of things (IoT) digital media (i.e. laptop, desktop, tablet, smartphone, etc), and a method of payment (i.e. bank account, credit card debit card, etc). The problem resonates from the protection of your personal identifiable information (PII) during authentication and validation processes. The Digital Battle: Cyber Security is an attempt to assist consumers by protecting their PII, trade secrets, and critical infrastructure from compromise. To prevent exploitation, consumers need vigilance paired with knowledge. Using strategies of cyber security outlined in the three domains within this book, readers can gain the tools they need to succeed. Be Ready, cover your Defenses, and take the Offensive with Cyber Warfare Tactics. Malida Lida Ihekwoaba is...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier