



How to Achieve Network Security: Using Risk Assessment and Game Theory to Protect Your Systems (Paperback)

By Wolf Halton

Independently Published, United States, 2019. Paperback. Condition: New. Language: English. Brand new Book. Now, more than ever, Leaders such as yourself must incorporate heightened awareness of cybersecurity into your daily life. Many things can be automated, and there are people hired to keep breaches to a minimum in your offices. This handbook is intended to alert you to a surprising amount of control you can assert in the seemingly unending cyber-barrage on your networks, your company and personal devices, as well as your clients' personally identifiable information. The author, Wolf Halton has been in Information Technology roles since before there was a named IT Industry. He holds a Master's Degree in IT Project Management and Leadership with a focus on Information Security. He has consulted with colleges to create graduate degrees (Master's and PhD) in IT Security. He has been lead author of four textbooks, a course, and about a dozen articles about the nuts and bolts of how systems are compromised (hacked). He spent six years working my way up from adjunct to acting chair of the School of Computer Networking at a technical college in Atlanta GA, where he taught penetration testing, Python programming, and operating systems. In the...



READ ONLINE
[9.37 MB]

Reviews

These kinds of pdf is the best publication readily available. This is for anyone who statte there had not been a well worth reading through. You wont truly feel monotony at at any moment of your own time (that's what catalogs are for relating to if you ask me).

-- Neil Halvorson

A brand new eBook with an all new point of view. I could possibly comprehended every little thing using this written e publication. Your life span is going to be change once you comprehensive looking at this publication.

-- Sabina Waelchi