

INFO 388

View Online



Andress, Jason, *The Basics of Information Security: Understanding the Fundamentals of InfoSec in Theory and Practice* (Elsevier/Syngress, Syngress is a imprint of Elsevier, Second edition, 2014) <<https://ebookcentral.proquest.com/lib/VUW/detail.action?docID=1699255>>

Boyle, Randall J and Raymond R Panko, *Corporate Computer Security* (Pearson Education Limited, Fourth edition, Global edition, 2015)
<<http://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=1419253>>

Gill, T Grandon and Joni Jones, 'Multi-Factor Authentication at Jagged Peak' 1(4) *Muma Case Review* 1 <<http://mumacasereview.org/multi-factor-authentication-at-jagged-peak/>>

McLaughlin, Mark-David J et al, 'Snowfall and a Stolen Laptop' (2015) 5(2) *Journal of Information Technology Teaching Cases* 102

McLaughlin, Mark-David J, W Alec Cram and Janis L Gogan, 'A High Performance Computing Cluster under Attack: The Titan Incident' (2015) 5(1) *Journal of Information Technology Teaching Cases* 1

Whitman, Michael E and Herbert J Mattord, *Management of Information Security* (Cengage Learning, Fifth edition, 2016)
<<https://ebookcentral.proquest.com/lib/vuw/detail.action?docID=5231253>>

Whitman, Michael E and Herbert J Mattord, *Principles of Information Security* (Cengage Learning, Sixth Edition, 2018)

Whitman, Michael E and Herbert J Mattord, *Principles of Information Security* (Cengage Learning, Sixth Edition, 2018)

'The Untold Story of NotPetya, the Most Devastating Cyberattack in History | WIRED'
<<https://www.wired.com/story/notpetya-cyberattack-ukraine-russia-code-crashed-the-world/>>