

## REFERÊNCIAS

Kiraz M. S.; Genç Z. A.; Öztürk E. Detecting Large Integer Arithmetic for Defense Against Crypto Ransomware, v. 12, p. 188-197, 2017.

Ray, O.; Hicks S.; Moyle S. Using ILP to Analyse Ransomware Attacks, p. 54-59, jun. 2016.

**Kharaz, A. et al.** UNVEIL: A Large-Scale, Automated Approach to Detecting Ransomware, Austin, TX, p. 757-772, aug. 2016.

Cabaj, K.; Gregorczyk M.; Mazurczyk W. Software-Defined Networking-based Crypto Ransomware Detection Using HTTP Traffic Characteristics, jun. 2017.

**Cabaj K.; Mazurczyk W,** Using Software-Defined Networking for Ransomware Mitigation: the Case of CryptoWall, p. 9, jun. 2017.

Song, S.; Kim, b.; Lee, S. The Effective Ransomware Prevention Technique Using Process Monitoring on Android Platform, p. 9, mar. 2016.

Castro, J.; Cartwright, E.; Stepanova A. Economic Analysis of Ransomware, p.14, mar. 2017.

**Sgandurra, Daniele et al.** Automated Dynamic Analysis of Ransomware: Benefits, Limitations and use for Detection, p. 12, sep. 2016.

**Fernandes, Earlence et al.** Internet of Things Security Research: A Rehash of Old Ideas or New Intellectual Challenges?, p. 5, jul. 2017.

Mendez D.; Papapanagiotou, L.; Yang, B. Internet of Things: Survey on Security and Privacy, Purdue University, v.1707 p.16, jul.2017.