

เอกสารอ้างอิง

1. P. Grassi, M. Garcia, J. Fenton. "Digital Identity Guidelines" NIST Special Publication 800-63 Revision 3, June 2017.
2. C. Shannon. "A Mathematical Theory of Communication".1948
3. J. Atwood. "Dictionary attack 101". January 2009.
4. M. Curry, B. Marshall, R. Crossler, E. Robert, J. Correia. "InfoSec Process Action Model (IPAM): Systematically Addressing Individual Security Behavior". April 2018.
5. "Linux Operating Systems: Distributions". swift.siphos.be. 27, November 2014. Archived from the original on 3, October 2018.
6. "Malware Etymology". Online Etymology Dictionary. Retrieved 17, November 2022.
7. J. Steube, G. Gristina. "Hashcat". 21, November 2021.
8. Oliphant, Patrick. "Virtual Machines". VirtualComputing. Archived from the original on 2016-07-29. Retrieved 23, September 2016.
9. Greenbone Networks GmbH. "OpenVAS". 18, June 2022.
10. M. Corporation. "CVE – Common Vulnerabilities and Exposures". Retrieved 18, June 2009.
11. R. Rivest. "MD5 message-digest". April 1992.
12. Defuse Security. "CrackStation". 26, May 2019.
13. M. Ruef. "Vulner NSE".2018
14. Hispasec Sistemas. "VirusTotal". June 2004
15. National Security Agency. "Secure Hash Algorithm 1". 1995
16. National Security Agency. "Secure Hash Algorithm 2". 2001
17. G. Bertoni, J. Daemen, M. Peeters, G. van Assche. "Secure Hash Algorithm 3". 2016
18. testssl.sh. "Testing TLS/SSL encryption" Retrieved 17, November 2022