“Design of the Kali Linux Operating System Performance Evaluation and Analysis.”

By Eric Webb

**Work Cited.**

Akram, Z. A., Saeed, M. A., & Daud, M. A. (2018, April 6). *Wardriving and its Application in Combating Terrorism.* doi: 10.1109/CAIS.2018.8442035

(Akram, Saeed, & Daud, 2018)

Cui, Y., Liu, Q., Zheng, K., & Huang, X. (2018, December 27). *Evaluation of Several Denial of Service Attack Methods for IoT Systems.* doi: 10.1109/ITME.2018.00179

(Cui, Liu, Zheng, & Huang, 2018)

Gaddam, R. T., & Nandhini, M. (2017, July 17). *An analysis of various snort based techniques to detect and prevent intrusions in networks proposal with code refactoring snort tool in Kali Linux environment.* doi: 10.1109/ICICCT.2017.7975177

(Gaddam & Nandhini, 2017)

Gudipati, V. K., Venna, T., Subburaj, S., & Abuzaghleh, O. (2016, October 15). *Advanced automated SQL injection attacks and defensive mechanisms.* doi: 10.1109/CT-IETA.2016.7868248

(Gudipati, Venna, Subburaj, & Abuzaghleh, 2016)

Pingle, B., Mairaj, A., & Javaid, A. Y. (2018, October 22). *Real-World Man-in-the-Middle (MITM) Attack Implementation Using Open Source Tools for Instructional Use.* doi: 10.1109/EIT.2018.8500082

(Pingle, Mairaj, & Javaid, 2018)

Scott, B., Xu, J., Zhang, J., Brown, A., Clark, E., Yuan, X,Williams, K. (2017, December 14). *An interactive visualization tool for teaching ARP spoofing attack.* doi: 10.1109/FIE.2017.8190531

(Scott, et al., 2017)

(Scott, B. Zhang, J. Brown, A. Clark, E. Yuan, X. Williams, K., 2017)

Rehman, U. U., & Abbasi, A. G. (2014, December 9). *Security analysis of VoIP architecture for identifying SIP vulnerabilities.* doi: 10.1109/ICET.2014.7021022

(Rehman & Abbasi, 2014)