DAFTAR PUSTAKA

[1] S.Gupta, "A Graphical User Interface Framework for Detection Intruions Using Bro IDS," Juny 2012. [Online]. Available: http://dspace.thapar.edu:8080/dspace/bitsream/10266/1891/3/1891.pdf. [Accessed 26 January 2016].

[2] K. A. Hermawan, "Implementasi intrusion Prevention System Dalam Jaringan menggunakan Suricata pada OS Ubuntu," Politeknik Telkom, 2012. [Online]. Available: http://www.academia.edu/9585705/P_IMPLEMENTASI_PREVENTION_SYSTEM_DALAM_JARINGA_MENGGUNAKAN_SURICATA_PADA_OS_UBUNTU-PROGRAM_STUDI_TEKNIK_KOMPUTER_JURUSAN_TEKNOLOGI_INFORMASI_POLITEKNIK_TELKOM_BANDUNG_2012. [Accessed 29 july 2016].B. Fnu, "Jalan Tikus," 18 march 2013. [Online]. Available:

[3] J. Gondohanindijo, "unaki," 3 september 2012. [Online]. Available: www.unaki.ac.id/ejournal/index.php/jurnal-informatika/article/download/81/80. [Accessed 23 february 2016]."Technical Term," 12 August 2009. [Online]. Available:

[4] J. Hutchen, "Kali Linux Network Scanning Cookbook," in *Kali Linux Network Scanning Cookbook*, Birmingham, Packet Publishing Ltd, 2014.

[5] K. E. Pramudita, "Brute Force Attack dan Penerapannya pada Password Cracking," *Brute Force Attack dan Penerapannya pada Password Cracking,* p. 1, 2011.

[6] http://www.techterms.com/definition/thirdparty. [Accessed 3 Juny 2016].

[7] http://www.jalantikus.com/news/pengertian-dan-fitur-ifttt. [Accessed 3 juny 2016].