

Daftar Pustaka

- [1] W. Xia, Y. Wen, C. H. Foh, D. Niyato and H. Xie, "A Survey on Software-Defined Networking," *IEEE COMMUNICATION SURVEYS & TUTORIALS*, VOL 17, NO.1, FIRST QUARTER 2015, vol. 17, p. 27, 2015.
- [2] G. Garg and R. Garg, "Review On Architecture & Security Issues of SDN," *International Journal of Innovative Research in Computer and Communication Engineering*, vol. 2, no. 11, pp. 6521-6522, 2014.
- [3] D. Stiawan, A. H. Abdullah and M. Y. Idris, "Characterizing Network Intrusion Prevention System," *International Journal of Computer Application* , vol. 14, pp. 11-12, 2011.
- [4] N. Khamphakdee, N. Benjamas and S. Saiyod, "Improving Intusion Detection System Based on Snort Rules for Network Probe Attack Detection," *2nd International Conference on Information and Communication Technology (ICoICT)*, pp. 69-70, 2014.
- [5] T. Xing, Z. Xiong, D. Huang and D. Medhi, "SDNIPS: Enabling Software-Defined Networking Based Intrusion Prevention System in Clouds," *10th CNSM and Workshop ©2014 IFIP* , pp. 308-311, 2014.
- [6] A. Sharifi, A. Noorollahi and F. Farokmanesh, "Intrusion Detection and Prevention System (IDPS) and Security Issues," *IJCSNS International Journal of Computer Science and Network Security*, VOL.14 NO.11, November 2014, vol. 14, p. 80, 2014.
- [7] T. N. Fauzi, "Integrasi Intrusion Detection System pada Software Defined Network," 2016.
- [8] "Software-Defined Networking (SDN) Definition," Open Networking Foundation, [Online]. Available: <https://www.opennetworking.org/sdn-resources/sdn-definition>. [Accessed 19 September 2016].
- [9] I. Ahmad, S. Namal, M. Yliantilla and A. Gurtov, "Security in Software Defined Networks : A Survey," p. 7, 2015.
- [10] W. Braun and M. Menth, "Software-Defined Networking Using OpenFlow: Protocols, Applications and Architectural Design Choices," *Future Internet*, p. 306, 2014.
- [11] F. Ketikci and S. Askar, "Emulation of Software Defined Networks Using Mininet in Different Simulation Environments," *2015 6th International Conference on Intelligent Systems, Modelling and Simulation*, p. 206, 2015.
- [12] I. Yamahata, "Ryu : SDN framework and Python experience," Pycon APAC 2013, 2013.
- [13] B. M. Beigh and P. , "Intrusion Detection and Prevention System: Classification and Quick," *ARPJ Journal of Science and Technology*, vol. II, p. 668, 2012.

- [14] "Mininet Overview," [Online]. Available: <http://mininet.org/overview/>. [Accessed 20 September 2016].
- [15] T. Wolf and J. Li, "Denial-of-Service Prevention for Software-Defined Network Controllers," 2016.
- [16] S. Gangan, A Review of Man-in-the-Middle Attacks.
- [17] I. P. "Lenovo preinstalls man-in-the-middle adware that hijacks HTTPS traffic on new PCs," 2015.
- [18] I. Z. Bholebawa, U. D. Dalal and R. K. Jha, "Performance Analysis of Proposed Network Architecture: OpenFlow vs. Traditional Network," *International Journal of Computer Science and Information Security (IJCSIS)*, vol. 14, pp. 32-33, 2016.