

DAFTAR PUSTAKA

- Assegie, T. A., & Nair, P. S. (2019). A review on software defined network security risks and challenges. *Telkomnika (Telecommunication Computing Electronics and Control)*, 17(6).
<https://doi.org/10.12928/TELKOMNIKA.v17i6.13119>
- Brooks, M., & Yang, B. (2015). A man-in-the-middle attack against OpenDayLight SDN controller. *RIIT 2015 - Proceedings of the 4th Annual ACM Conference on Research in Information Technology*.
<https://doi.org/10.1145/2808062.2808073>
- Cisco, C. P., Customer, C. R., & Cisco Services, A. /. (2006). *The Cisco Lifecycle Services "Valorisez votre solution avec les Services Cisco."*
- Denis, M., Zena, C., & Hayajneh, T. (2016). Penetration testing: Concepts, attack methods, and defense strategies. *2016 IEEE Long Island Systems, Applications and Technology Conference, LISAT 2016*.
<https://doi.org/10.1109/LISAT.2016.7494156>
- Doglio, F. (2018). REST API Development with Node.js. In *REST API Development with Node.js*. <https://doi.org/10.1007/978-1-4842-3715-1>
- Fernandez, M. (2013). Evaluating OpenFlow Controller Paradigms. *ICN 2013, The Twelfth International Conference on ..., c*.
- Haji, S. H., Zeebaree, S. R. M., Saeed, R. H., Ameen, S. Y., Shukur, H. M., Omar, N., Sadeeq, M. A. M., Ageed, Z. S., Ibrahim, I. M., & Yasin, H. M. (2021). Comparison of Software Defined Networking with Traditional Networking. *Asian Journal of Research in Computer Science*.
<https://doi.org/10.9734/ajrcos/2021/v9i230216>
- Hevner, A., & Chateerjee, S. (2012). Integrated Series in Information Systems Volume 28. In *Springer* (Vol. 28). <https://doi.org/10.1007/978-1-4419-6108-2>

- Kaur, S., Singh, J., & Ghumman, N. S. (2014). Network Programmability Using POX Controller. *International Conference on Communication, Computing & Systems*.
- Lantz, B., Heller, B., & McKeown, N. (2010). A network in a laptop: Rapid prototyping for software-defined networks. *Proceedings of the 9th ACM Workshop on Hot Topics in Networks, Hotnets-9*. <https://doi.org/10.1145/1868447.1868466>
- Mallik, A., Ahsan, A., Shahadat, M. M. Z., & Tsou, J. C. (2019). Man-in-the-middle-attack: Understanding in simple words. *International Journal of Data and Network Science*, 3(2). <https://doi.org/10.5267/j.ijdns.2019.1.001>
- Mamushiane, L., Lysko, A., & Dlamini, S. (2018). A comparative evaluation of the performance of popular SDN controllers. *IFIP Wireless Days, 2018-April*. <https://doi.org/10.1109/WD.2018.8361694>
- McKeown, N., Anderson, T., Balakrishnan, H., Parulkar, G., Peterson, L., Rexford, J., Shenker, S., & Turner, J. (2008). OpenFlow: enabling innovation in campus networks. *ACM SIGCOMM Computer Communication Review*, 38(2).
- Nirwana, A., Hasibuan, M. A., & Hedyanto, U. Y. K. S. (2018). Perancangan Network Structure Data Center Untuk Meningkatkan Availability Jaringan Di Pemerintah Kabupaten Bandung Menggunakan Standar TIA-942 Dengan Metode PPDIOO Life-cycle Approach. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 5(01). <https://doi.org/10.25124/jrsi.v5i01.314>
- Pingle, B., Mairaj, A., & Javaid, A. Y. (2018). Real-World Man-in-the-Middle (MITM) Attack Implementation Using Open Source Tools for Instructional Use. *IEEE International Conference on Electro Information Technology, 2018-May*. <https://doi.org/10.1109/EIT.2018.8500082>

- Prabowo, R. T., & Kurniawan, M. T. (2015). Analisis dan Desain Keamanan Jaringan Komputer dengan Metode Network Development Life Cycle (Studi Kasus: Universitas Telkom). *Jurnal Rekayasa Sistem & Industri*, 2(1).
- Pradhan, A., & Mathew, R. (2020). Solutions to Vulnerabilities and Threats in Software Defined Networking (SDN). *Procedia Computer Science*, 171. <https://doi.org/10.1016/j.procs.2020.04.280>
- Sebbar, A., Boulmalf, M., Dafir Ech-Cherif El Kettani, M., & Badd, Y. (2018). Detection MITM Attack in Multi-SDN Controller. *Colloquium in Information Science and Technology, CIST, 2018-October*. <https://doi.org/10.1109/CIST.2018.8596479>
- Wijaya, A., & Purwanto, T. D. (2019). Implementasi Metode Rekayasa Sistem Jaringan Komputer untuk Pengembangan Jaringan Komputer. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 5(3). <https://doi.org/10.26418/jp.v5i3.29925>
- Zavarak, S., & Iskefiyeli, M. (2017). A feature-based comparison of SDN emulation and simulation tools. *Proc. Int. Conf. Eng. Technol.(ICENTE)*.