

DAFTAR PUSTAKA

- Adato, L., Hale, B., 2016. Network Monitoring For Dummies, SolarWinds. ed. John Wiley & Sons, Inc., New Jersey.
- Afaq, M., Rehman, S., Song, W.-C., 2015. Large Flows Detection, Marking, and Mitigation based on sFlow Standard in SDN. J. Korea Multimed. Soc. 18, 189–198.
- Al-Fares, M., Loukissas, A., Vahdat, A., 2008. A Scalable , Commodity Data Center Network Architecture. SIGCOMM Comput. Commun. Rev. 63–74.
- Bertier, C., Portelli, R., Stagkopoulou, A., Nikam, V., Neroutsos, E., Zhang, D., 2016. Final Report -- Distributed Monitoring in SDN. Stockholm.
- Boehm, B.W., 1988. A spiral model of software development and enhancement. Computer (Long. Beach. Calif). 21, 61–72.
- Casciaro, M., 2014. Node.js Design Patterns, 1st ed. Packt Publishing, Birmingham.
- Chris, N., 2015. SDN Implementation Test on Mikrotik.
- Faltinsen, V., Vindheim, G.-A., 2011. Framework conditions and requirements for network monitoring in campus networks Best Practice Document. UNINETT, Trondheim.
- Hartung, M., Körner, M., 2017. SOFTmon - Traffic Monitoring for SDN. In: Procedia Computer Science. Elsevier, pp. 516–523.
- InMon, 2019. InMon: sFlow [WWW Document]. URL <https://inmon.com/technology/> (accessed 8.12.19).
- Isolani, P.H., Wickboldt, J.A., Both, C.B., Rochol, J., Granville, L.Z., 2015. Interactive monitoring, visualization, and configuration of OpenFlow-based SDN. In: Proceedings of the 2015 IFIP/IEEE International Symposium on Integrated Network Management, IM 2015. IEEE, pp. 207–215.
- Kanagavelu, R., Aung, K.M.M., 2015. SDN controlled Local re-routing to reduce congestion in cloud Data Centers. Int. Conf. Cloud Comput. Res. Innov. 80–88.
- Kartadie, R., Utami, E., Pramono, E., 2014. Prototipe Infrastruktur Software-Defined Network Dengan Protokol Openflow Menggunakan Ubuntu Sebagai Kontroler. J. Dasi

15, 24–32.

- Kendall, K.E., Kendall, J.E., 2011. Systems Analysis and Design, 8th ed. Pearson Education Inc., Upper Saddle River.
- Li, B., Gunes, M.H., Bebis, G., Springer, J., 2013. A Supervised Machine Learning Approach to Classify Host Roles On Line Using sFlow. High-Performance Parallel Distrib. Comput. 53–60.
- McKeown, N., Anderson, T., Balakrishnan, H., Parulkar, G., Peterson, L., Rexford, J., Shenker, S., Turner, J., 2008. OpenFlow: Enabling Innovation in Campus Networks. SIGCOMM Comput. Commun. Rev. 38, 69–74.
- Mulyana, E., 2015. Buku Komunitas SDN-RG. GitBook, Bandung.
- Nugraha, M., Paramita, I., Musa, A., Choi, D., Cho, B., 2014. Utilizing OpenFlow and sFlow to Detect and Mitigate SYN Flooding Attack. J. Korea Multimed. Soc. 17, 988–994.
- Onosproject, 2019. ONOS - Wiki [WWW Document]. URL <https://wiki.onosproject.org/> (accessed 8.12.19).
- Open Networking Foundation, 2012. Software-Defined Networking: The New Norm for Networks, ONF White Paper.
- Pantuza, G., Sampaio, F., Vieira, L.F.M., Guedes, D., Vieira, M.A.M., 2014. Network management through graphs in Software Defined Networks. In: 10th International Conference on Network and Service Management (CNSM) and Workshop. pp. 400–405.
- Patton, R., 2001. Software Testing, 1st ed, Sams Publishing. Indianapolis.
- Rehman, S.U., Song, W.C., Kang, M., 2014. Network-wide traffic visibility in OF@TEIN SDN testbed using sFlow. APNOMS 2014 - 16th Asia-Pacific Netw. Oper. Manag. Symp. 1–6.
- Ummah, I., Abdillah, D., 2016. Perancangan Simulasi Jaringan Virtual Berbasis Software-Define Networking. Indones. J. Comput. 1, 95–106.
- Vishnoi, A., Kumbhare, A., 2019. OpenFlow 1.3.1 Support : Controller View.