

DAFTAR REFERENSI

- [1] B. Lantz, B. Heller and N. McKeown, "A Network in a Laptop: Rapid Prototyping for Software-Defined Networks," *Hotnes'10 ACM*, pp. 1-6, 2010.
- [2] D. Raumer, L. Schwaighofer and G. Carle, "MonSamp: a distributed SDN application for QoS monitoring," *Federated Conference on Computer Science and Information Systems (FedCSIS)*, pp. 961-968, 2014.
- [3] H. Hamad, M. Saad and R. Abed, "Performance Evaluation of RESTful Web Services for Mobile Devices," *International Arab Journal of e-Technology*, vol. 1, 2010.
- [4] M. Elkstein, "Learn REST: A Tutorial," [Online]. Available: <http://rest.elkstein.org/2008/02/what-is-rest.html>. [Accessed 12 May 2016].
- [5] N. Feamster, H. Balakrishnan, J. Rexford, A. Shaikh and J. v. d. Merwe, "The Case for Separating Routing from Routers," *Proceedings of the ACM SIGCOMM workshop on Future directions in network architecture*, pp. 5-12, 2004.
- [6] Open Networking Foundation, "Software-Defined Networking (SDN) Definition," [Online]. Available: <https://www.opennetworking.org/sdn-resources/sdn-definition>. [Accessed 12 May 2016].
- [7] Open Networking Foundation, OpenFlow Switch Specification: Version 1.0.0 (Wire Protocol 0x01), 2009.
- [8] Open Networking Foundation, Software Defined Networking: The New Norm for Networks, 2012.
- [9] P. H. Isolani, J. A. Wickboldt, C. B. Both, J. Rochol and L. Z. Granville, "Interactive Monitoring, Visualization, and Configuration of OpenFlow-Based SDN," *IEEE International Symposium on Integrated Network Management (IM)*, pp. 207-215, 2015.
- [10] R. Fielding, J. Gettys, J. Mogul, H. Frystyk, L. Masinter, P. Leach and T. Berners-Lee, "Hypertext Transfer Protocol -- HTTP/1.1," [Online]. Available: <https://www.w3.org/Protocols/rfc2616/rfc2616.html>. [Accessed 12 May 2016].
- [11] Ryu SDN Framework Community, "Ryu SDN Framework," [Online]. Available: <https://osrg.github.io/ryu/>. [Accessed 13 May 2016].

- [12] Sdx Central, "SDN Controller Comparison Part 1: SDN Controller Vendors," [Online]. Available: <https://www.sdxcentral.com/sdn/resources/sdn-controllers/sdn-controllers-comprehensive-list/>. [Accessed 12 May 2016].
- [13] Sdx Central, "SDN Controller Comparison Part 2: Open Source SDN Controllers," [Online]. Available: <https://www.sdxcentral.com/sdn/resources/sdn-controllers/open-source-sdn-controllers/>. [Accessed 12 May 2016].
- [14] V. S., R. P. Rustagi and K. N. B. Murthy, "Network Management and Performance Monitoring using Software Defined Networks," *Advanced Computing and Communications (ADCOM)*, pp. 29-31, 2014.
- [15] W. Zhou, L. Li, M. Luo and W. Chou, "REST API Design Patterns for SDN Northbound API," *International Conference on Advanced Information Networking and Applications Workshops (WAINA)*, pp. 358-365, 2014.