Daftar Pustaka

[1] H. Xie, G. Zhang, D. Su, P. Wang and F. Zeng, "Performance evaluation of RPL routing protocol in 6lowpan," 2014 IEEE 5th International Conference on Software Engineering and Service Science, Beijing, 2014, pp. 625-628

[2] O. Iova, P. Picco, T. Istomin and C. Kiraly, "RPL: The Routing Standard for the Internet of Things... Or Is It?," in IEEE Communications Magazine, vol. 54, no. 12, pp. 16-22, December 2016

[3] I. N. R. Hendrawan, "Analisis Kinerja Protokol Routing RPL pada Simulator Cooja," JURNAL SISTEM DAN INFORMATIKA, vol. 12, No. 2, Mei 2018

[4] Z. M. Wang, W. Li, H. L. Dong, "Analysis of Energy Consumption and Topology of Routing Protocol for Low-Power and Lossy Networks," IOP Conf. Series: Journal of Physics, 2018

[5] A. H. Saputra, P. H. Trisnawan, F. A. Bakhtiar, "Analisis Kinerja Protokol 6LoWPAN pada Jaringan Sensor Nirkabel dengan Topologi Jaringan Grid dan Topologi Jaringan Random Menggunakan Cooja Simulator," Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 3, no. 4, pp. 3548-3556, April 2019

[6] Hicham, A., Sabri, A., Jeghal, A., & Tairi, H. (2017). A Comparative Study between Operating Systems (Os) for the Internet of Things (IoT). Transactions on Machine Learning and Artificial Intelligence, 5(4).

[7] R. Ullah, Y. Faheem and B. Kim, "Energy and Congestion-Aware Routing Metric for Smart Grid AMI Networks in Smart City," in IEEE Access, vol. 5, pp. 13799-13810, 2017

[8] T. Huy, M.T. Vo, L. Mai, "A Comparative Performance Study of RPL with Different Topologies and MAC Protocols," 2018 international Conference on Advanced Technologies for Communications, 2018, pp. 242-247

[9] V. Gokilapriya and P. T. V. Bhuvaneswari, "Analysis of RPL routing protocol on topology control mechanism," 2017 Fourth International Conference on Signal Processing, Communication and Networking (ICSCN), Chennai, 2017, pp. 1-5

[10] Rawat, P., Singh, K.D., Chaouchi, H. et al., "Wireless sensor networks: a survey on recent developments and potential synergies". J Supercomput 68, pp. 1–48, 2014.

[11] I Y. B. Zikria, M. K. Afzal, F. Ishmanov, S. W. Kim, H. Yu, "A survey on routing protocols supported by the Contiki Internet of things operating system," Future Generation Computer Systems, vol. 82, pp. 200-219. May 2018

[12] A. E. Hassani, A. Sahel and A. Badri, "Assessment of a proactive routing protocol RPL in Ipv6 based wireless sensor networks," 2019 Third International Conference on Intelligent Computing in Data Sciences (ICDS), Marrakech, Morocco, 2019, pp. 1-7

[13] B. Ghaleb et al., "A Survey of Limitations and Enhancements of the IPv6 Routing Protocol for Low-Power and Lossy Networks: A Focus on Core Operations," in IEEE Communications Surveys & Tutorials, vol. 21, no. 2, pp. 1607-1635, Secondquarter 2019

[14] H. Kim, J. Ko, D. E. Culler and J. Paek, "Challenging the IPv6 Routing Protocol for Low-Power and Lossy Networks (RPL): A Survey," in IEEE Communications Surveys & Tutorials, vol. 19, no. 4, pp. 2502-2525, Fourthquarter 2017

[15] L. Gao, Z. Zheng and M. Huo, "Improvement of RPL Protocol Algorithm for Smart Grid," 2018 IEEE 18th International Conference on Communication Technology (ICCT), Chongqing, 2018, pp. 927-930

[16] L. Lassouaoui, S. Rovedakis, F. Sailhan and A. Wei, "Evaluation of energy aware routing metrics for RPL," 2016 IEEE 12th International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob), New York, NY, 2016, pp. 1-8
[17] M. Banh, H. Mac, N. Nguyen, K. Phung, N. H. Thanh and K. Steenhaut, "Performance evaluation of multiple RPL routing tree instances for Internet of Things applications," 2015 International Conference on Advanced Technologies for Communications (ATC), Ho Chi Minh City, 2015, pp. 206-211.
[18] H. Tian, Z. Qian, X. Wang, X. Liang, "QoI-Aware DODAG Construction in RPL-Based Event Detection Wireless Sensor Networks," Hindawi Journal of Sensors. 2017
[19] Kaur, T., Kumar, D. "A survey on QoS mechanisms in WSN for computational intelligence based routing protocols," Wireless Network 26, 2465–2486 (2020).
[20] S. Kalyani and D. Vydeki, "Measurement and Analysis of QoS Parameters in RPL Network," 2018 Tenth International Conference on Advanced Computing (ICoAC), Chennai, India, 2018, pp. 307-312
[21] E. N. Amalina, E. Setijadi, Suwadi, "Perbandingan Topologi WSN (*Wireless Sensor Network)* Untuk Sistem Pemantauan Jembatan," Prosiding Conference on Smart-Green Technology in Electrical and Information Systems., 14-15 November 2013
[22] A. L Santos, C. A. V. Cervantes, M. Nogueira, B. Kantarci, "Clustering and reliability-driven mitigation of routing attacks in massive IoT systems," Journal of Internet Services and Applications. 2019
[23] V. T. Lokare and S. A. Thorat, "Cooperative Opportunistic Routing based on ETX metric to get better performance in MANET," 2015 International Conference on Computer Communication and Informatics (ICCCI), Coimbatore, 2015, pp. 1-6