

Daftar Pustaka

- [1] R. Minerva, A. Biru, and D. Rotondi, "Toward a definition of the Internet of Things," *IEEE Initiat.*, 2015.
- [2] D. Soni and A. Makwana, "A survey on mqtt: a protocol of internet of things(IoT)," *Int. Conf. Telecommun. Power Anal. Comput. Tech. (Ictpact - 2017)*, no. April, pp. 0–5, 2017.
- [3] S. Andy, B. Rahardjo, and B. Hanindhito, "Attack scenarios and security analysis of mqtt communication protocol in iot system," in *International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*, 2017.
- [4] A. M. Gamundani, A. Phillips, and H. N. Muyingi, "An Overview of Potential Authentication Threats and Attacks on Internet of Things(IoT): A Focus on Smart Home Applications," *Proc. - IEEE 2018 Int. Congr. Cybermatics 2018 IEEE Conf. Internet Things, Green Comput. Commun. Cyber, Phys. Soc. Comput. Smart Data, Blockchain, Comput. Inf. Technol. iThings/Gree*, no. November, pp. 50–57, 2018.
- [5] A. F. Fauzi, P. Sukarno, and A. A. Wardana, "Otentikasi pada Internet-of-Things berbasis MQTT Menggunakan One-Time-Password pada Kasus IoT Home Gateway," vol. 6, no. 2, pp. 9219–9231, 2019.
- [6] A. Niruntasukrat, C. Issariyapat, P. Pongpaibool, K. Meesublak, P. Aiumsupucgul, and A. Panya, "Authorization mechanism for MQTT-based Internet of Things," in *2016 IEEE International Conference on Communications Workshops, ICC 2016*, 2016.
- [7] S. Andy, B. Rahardjo, and B. Hanindhito, "Attack scenarios and security analysis of MQTT communication protocol in IoT system," *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, vol. 2017-Decem, no. September 2017, 2017.
- [8] S. N. Firdous, Z. Baig, C. Valli, and A. Ibrahim, "Modelling and evaluation of malicious attacks against the IoT MQTT protocol," *Proc. - 2017 IEEE Int. Conf. Internet Things, IEEE Green Comput. Commun. IEEE Cyber, Phys. Soc. Comput. IEEE Smart Data, iThings-GreenCom-CPSCoM-SmartData 2017*, vol. 2018-Janua, pp. 748–755, 2018.
- [9] "RFC 5849 - The OAuth 1," 2010. [Online]. Available: <https://tools.ietf.org/html/rfc5849>. [Accessed: 28-Oct-2019].
- [10] Shapeways, "Shapeways Documentation," 2014. [Online]. Available: <http://developers.shapeways.com/learn/understanding-authorization#authentication>. [Accessed: 25-Nov-2020] .
- [11] Netpie, "Netpie 2020 Features vs Netpie 2015 Features," Netpie, 2018. [Online]. Available: <https://netpie.io/compare>. [Accessed: 5 Nov 2020].
- [12] A. Efe, G. Kalkanci, M. Donk, S. Cihangır, and Z. Uysal, "A Hidden Hazard : Man-in-The-Middle Attack in Networks," no. 2, pp. 96–116, 2019.
- [13] NonGNU, "Memory Sections," NonGNU, August 2014. [Online]. Available: https://www.nongnu.org/avr-libc/user-manual/mem_sections.html. [Accessed 3 December 2020] .