

Daftar Pustaka

- [1] A. Azzara, S. Bocchino, P. Pagano, G. Pellerano, and M. Petracca, “Middleware solutions in WSN: The IoT oriented approach in the ICSI project,” 2013 21st Int. Conf. Software, Telecommun. Comput. Networks, SoftCOM 2013, 2013.
- [2] A. Corsaro, “The DDS Tutorial: Part I Addressing Data Distribution Challenges.”
- [3] A. (PrismTech) Foster, “Messaging Technologies for the Industrial Internet and the Internet of Things,” 2014, no. March, pp. 1–22.
- [4] Amazone Web Services. Regions and Availability Zones. Available from <http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/using-regions-availability-zones.html>
- [5] B. Weiss, U. Hunkeler, A. Munari, W. Schott, and L. Truong, “A Publish/Subscribe Messaging System for Wireless Sensor Communication,” pp. 1–2.
- [6] Chaudet, C., & Demeure, I. (2012). A model to evaluate brokers overlays for Publish / Subscribe in Wireless Sensor Networks. Energy, 71–74.
- [7] D. Barnett. (2013). MQTT and DDS Comparison. Available from <https://www.slideshare.net/RealTimeInnovations/comparison-of-mqtt-and-dds-as-m2m-protocols-for-the-internet-of-things>
- [8] Eclipse. Mosquitto An Open Source MQTT v3.1/v3.1.1 Broker. Available from <https://mosquitto.org/>
- [9] G. A. Hunt, “DDS - Advanced Tutorial: Using QoS to Solve Real World Problems,” no. c. 2007.
- [10] G. Pardo-Castellote, “OMG Data-Distribution Service: Architectural overview,” Proc. - 23rd Int. Conf. Distrib. Comput. Syst. Work. ICDCSW 2003, pp. 200–206, 2003.
- [11] J.Song, A. Dan, and D. Sitaram, “ Distributed System,” ACM SIGMETRICS Perform. Eval. Rev., vol. 25, no. 1, pp. 260–271, 1997.
- [12] Ostinato, “Ostinato User Guide,” Available from <https://userguide.ostinato.org>
- [13] Postcapes (n.d.) IoT Standards and Protocols. Available from <http://www.postscapes.com/internet-of-things-protocols/>
- [14] PrismTech, “OpenSplice DDS Version 6.x Deployment Guide.” 2013, March.
- [15] Real-Time Innovations Inc. “RTI Connext DDS Getting Started Guide Version 5.2.3.”
- [16] RTI BLOG. “Multicast and Other Magic” Available from <https://blogs.rti.com/2013/01/16/multicast-and-other-magic/>
- [17] R. Oktavianus Lukas Sihombing and M. Zulfin. "Analisis Kinerja Trafik Web Browser Dengan Wireshark Network Protocol Analyzer Pada Sistem Client-Server." Singguda ENSIKOM 2 (2013).
- [18] S. Track and W. Product, “MQTT Version 3 . 1 . 1 Plus Errata 01,” no. December, 2015.