

DAFTAR PUSTAKA

- Facebook Inc, 2018. *GraphQL June 2018 Edition*. [online] Tersedia di: <<http://spec.graphql.org/June2018>> [Diakses 17 Juni 2021]
- Wardana, Riski Midi, 2019. *GraphQL June 2018 Edition*. [online] Tersedia di: <<https://github.com/riskimidiw/competitive-programming>> [Diakses 17 Juni 2021]
- Github, 2017. *Github Docs: GraphQL API*. [online] Tersedia di: <<https://docs.github.com/en/graphql>> [Diakses 4 Januari 2022]
- Hartig, O., & Pérez, J. (2018, April). Semantics and complexity of GraphQL. In *Proceedings of the 2018 World Wide Web Conference* (pp. 1155-1164).
- Xia, W., Jiang, H., Feng, D., Douglis, F., Shilane, P., Hua, Y., ... & Zhou, Y. (2016). A comprehensive study of the past, present, and future of data deduplication. *Proceedings of the IEEE*, 104(9), 1681-1710.
- Schmuller, Joseph, 1999, Teach Yourself UML in 24 Hours, Sam Publishing, Indianapolis
- Hartina, D. A., Lawi, A., & Panggabean, B. L. E. (2018, November). Performance analysis of graphql and restful in sim lp2m of the hasanuddin university. In *2018 2nd East Indonesia Conference on Computer and Information Technology (EICoCIT)* (pp. 237-240). IEEE.
- He, Q., Li, Z., & Zhang, X. (2010, October). Data deduplication techniques. In *2010 International Conference on Future Information Technology and Management Engineering* (Vol. 1, pp. 430-433). IEEE.
- Sakamoto, Y., Matsumoto, S., Tokunaga, S., Saiki, S., & Nakamura, M. (2015, February). Empirical study on effects of script minification and HTTP compression for traffic reduction. In *2015 Third International Conference on Digital Information, Networking, and Wireless Communications (DINWC)* (pp. 127-132). IEEE.
- Li, Y., Katsipoulakis, N. R., Chandramouli, B., Goldstein, J., & Kossmann, D. (2017, June). Mison: a fast JSON parser for data analytics. *Proceedings of the VLDB Endowment*, 10(10), 1118-1129.
- H. F. Nielsen, J. Gettys, A. Baird-Smith, E. Prud'hommeaux, H. W. Lie, and C. Lilley. 1997. “Network performance effects of HTTP/1.1, CSS1, and PNG,” in Conf. Applications, Technologies, Architectures, and Protocols for Computer Communication pp. 155–166.
- Cogo, V., Paulo, J., & Bessani, A. (2020). Genodedup: Similarity-based deduplication and delta-encoding for genome sequencing data. *IEEE Transactions on Computers*, 70(5), 669-681.

- Breje, A. R., Györödi, R., Györödi, C., Zmaranda, D., & Pecherle, G. (2018). Comparative study of data sending methods for xml and json models. International Journal of Advanced Computer Science and Applications, 9(12), 198-204.
- Bermbach, D., & Wittern, E. (2016, June). Benchmarking web api quality. In International Conference on Web Engineering (pp. 188-206). Springer, Cham.
- Ladan, M. I. (2012, October). Web services metrics: A survey and a classification. Journal of Communication and Computer, 9(7), 824-829.
- Oluwatosin, H. S. (2014). Client-server model. IOSRJ Comput. Eng, 16(1), 2278-8727.
- Everts, T. (2016). Time Is Money: The Business Value of Web Performance. "O'Reilly Media, Inc.".
- Nugroho, A. (2009). Level of detail in UML models and its impact on model comprehension: A controlled experiment. Information and Software Technology, 51(12), 1670-1685.
- Sohan, S. M., Anslow, C., & Maurer, F. (2015, June). A case study of web API evolution. In *2015 IEEE World Congress on Services* (pp. 245-252). IEEE.
- Hamad, H., Saad, M., & Abed, R. (2010, January). Performance Evaluation of RESTful Web Services for Mobile Devices. Int. Arab. J. e Technol., 1(3), 72-78.
- Singh, H. K., & Bezboruah, T. (2015, July). Performance metrics of a customized web application developed for monitoring sensor data. In *2015 IEEE 2nd International Conference on Recent Trends in Information Systems (ReTIS)* (pp. 157-162). IEEE.
- Ibrahim, A. A. Z. A., Wasim, M. U., Varrette, S., & Bouvry, P. (2018, July). Presence: Performance metrics models for cloud saas web services. In *2018 ieee 11th international conference on cloud computing (cloud)* (pp. 936-940). IEEE.