

DAFTAR PUSTAKA

- Arslan, M., Qamar, U., Hassan, S., & Ayub, S. (2015). 6. Automatic Performance Analysis of Cloud based Load Testing of WebApplication & Its Comparison with Traditional Load Testing. 140-144.
- Beni, M. S., Sojoodi, A. H., & Khunjush, F. (2020). *A GPU-Enabled Extension for Apache Ignite to Facilitate Running Genetic Algorithms*, 01 - 08.
- Dirgantara, M. R., Syahputri, S., Hasibuan, A., & Nurbaiti. (2023). Pengenalan Database Management System (DBMS) . *Madani: Jurnal Ilmiah Multidisiplin*, 300-306.
- Eddelbuettel, D. (2022). *A Brief Introduction to Redis*, 1 - 3.
- EYADA, M., SABER, W., EL GENIDY, M. M., & AMER, F. (2020). Performance Evaluation of IoT Data Management Using MongoDB Versus MySQL Databases in Different Cloud Environments. 110656 - 110668.
- Fadli, A. (2019). *Konsep Dasar In Memory Database*, 1 - 6.
- G., J. (2019, December 7). *Database Family Tree*. Retrieved from www.medium.com: <https://medium.com/@jessicagreben/database-family-tree-87afaeea429d>
- Ionescu, V. M., Patel, M., & Hindocha, D. (2019). Alternatives for Running Linux Applications in Windows. 1- 4.
- Irawan, G. H., & Ramdhani, N. (2019). *Analisa Performa Cache Database Redis dan MySQL dengan PHP*, 01 -03.
- Ismail, A., Ananta, A. Y., Arief, S. N., & Hamdana, E. N. (2023). PERFORMANCE TESTING SISTEM UJIAN ONLINE MENGGUNAKAN JMETER PADA LINGKUNGAN VIRTUAL. *Jurnal Informatika Polinema*, 159-164.
- Jiang, Z. M. (2013). Automated Analysis of Load Testing Results. 1-4.
- Lee, K., Kim, H., & Yeom, H. Y. (2021). *Validity Tracking Based Log Management for In-Memory Databases*, 111493 - 111504.

- Mao, S., Tu, E., Zhang, G., Rachmawati, L., Rajabally, E., & Huang, G. B. (2018). An Automatic Identification System (AIS) Database for Maritime Trajectory Prediction and Data Mining . (pp. 1 -12). Singapore: google scholar.
- Mishra, A. K., & Kumar, A. (2020). *Performance-based Comparative Analysis of Open Source Vulnerability Testing Tools for Web Database Applications*, 49239 - 49239.
- Pendse, S., Krishnaswamy, V., Kulkarni, K., Li, Y., Lahiri, T., Raja, V., . . . Kulkarni, A. (2020). *Oracle Database In-Memory on Active Data Guard: Real-time Analytics on a Standby Database*, 1570 - 1578.
- Priyaungga, B. A., Aji, D. B., Syahroni, M., Aji, N. T., & Saifudin, A. (2020). *Pengujian Black Box pada Aplikasi Perpustakaan Menggunakan Teknik Equivalence Partitions*, 150 -157.
- Qian, Z., Wei, J., Xiang, Y., JR, & Xiao, C. (2021). *A Performance Evaluation of DRAM Access for In-Memory Databases*, 146454 - 146470.
- Sabbrina, A., Sufa, A. O., Ritonga, D. P., Siregar, E. R., & Nurbaiti. (2023). Jurnal Jurnal Sains Dan Teknologi (JSIT). *Pengenalan Konsep Dasar Dan Penggunaan Database Manajemen Sistem (DBMS)*, 271 - 279.
- Sharmila, S., & Ramadevi, E. (2014). Performance Evaluation and Comparison of Web Application Testing Tools: WAPT Pro and Apache JMeter. 519-522.
- Stan, C. S., Pandelica, A. E., Zamfir, V. A., Stan, R. G., & Negru, C. (2019). *Apache Spark and Apache Ignite Performance Analysis*, 726 - 733.
- Syaefulloh, A., & Yusrizal, F. (2019). *Implementasi Dan Analisa Performa DataBase Cache Redis*, 01 - 03.
- Syani, M. (2020). IMPLEMENTASI INTRUSION DETECTION SYSTEM (IDS) MENGGUNAKAN SURICATA PADA LINUX DEBIAN 9 BERBASIS CLOUD VIRTUAL PRIVATE SERVERS (VPS). *Jurnal Inkofar*, 13-20.
- Tapekhin, A., Bogomolov, I., & Velikanov, O. (2019). *Analysis of consistency for In Memory Data Grid Apache Ignite*, 46 - 50.

Zulfa, M. I., Fadli, A., & Wardhana, A. W. (2020). *Strategi caching aplikasi berbasis in-memory menggunakan Redis server untuk mempercepat akses data relasional*, 157 - 163.