

DAFTAR PUSTAKA

- Aleryani, A. Y. (2017). Comparative Study between Data Flow Diagram and Use. *International Journal of Scientific and Research Publications, Volume 6, Issue 3, March 2016 124 ISSN 2250-3153*, 6(February).
- Alshamrani, A., & Bahattab, A. (2015). A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model. *IJCSI International Journal of Computer Science Issues*, 12(1), 106–111.
- Babu, K. M., & Mohan Kumar, K. (2019). Validating a big data environment using various data profiling analysis. *International Journal of Scientific and Technology Research*, 8(10), 2464–2467.
- Dama International. (2017). *DAMA-DMBOK2 (Data Management Body of knowledge)* (2nd ed.). Technics Publication.
- Dewanti, S. K., Kusumasari, T. F., & Alam, E. N. (2021). *ANALISIS DAN KLASIFIKASI PROSES DATA PROFILING PADA DATA QUALITY MANAGEMENT MENGGUNAKAN PENTAHO DATA INTEGRATION ANALYSIS AND CLASSIFICATION OF DATA PROFILING PROCESSES IN DATA QUALITY*.
- Effendy, M. R., Kusumasari, T. F., & Hasibuan, M. A. (2020). *Analysis and Design of Data Quality Monitoring Application using Open Source Tools: A Case Study at a Government Agency*. *Iccetim 2019*, 214–219.
- Fowler, M., & Scott, K. (1999). *UML Distilled Second Edition A Brief Guide to the Standard Object Modeling Language* (Vol. 2). Addison-Wesley.
- Hamilton, R. M. and K. (2006). A Pragmatic Introduction to UML. In *Learning UML 2.0* (Vol. 66).
- Hendayun, M., Yulianto, E., Rusdi, J. F., Setiawan, A., & Ilman, B. (2021). Extract transform load process in banking reporting system. *MethodsX*, 8(February), 101260.
- Kuhn, A. M. (2005). Code Complete. In *Technometrics* (Vol. 47, Issue 4).

- Kumar, V., & Khosla, C. (2018). Data Cleaning-A Thorough Analysis and Survey on Unstructured Data. *Proceedings of the 8th International Conference Confluence 2018 on Cloud Computing, Data Science and Engineering, Confluence 2018*, 305–309.
- Kusumasari, T. F., & Fitria. (2017). Data profiling for data quality improvement with OpenRefine. *2016 International Conference on Information Technology Systems and Innovation, ICITSI 2016 - Proceedings, June*.
- Laksono, A. N., Kusumasari, T. F., & Hasibuan, M. A. (2020). Implementation of Data Quality Management Application Architecture. *SCITEPRESS – Science and Technology Publications, Iccetim 2019*, 268–274.
- Nidhra, S. (2012). Black Box and White Box Testing Techniques - A Literature Review. *International Journal of Embedded Systems and Applications*, 2(2), 29–50.
- Nugroho, R. A., Kusumasari, T. F., & Alam, E. N. (2021). *INTEGRASI PAKET MODUL DATA CLEANSING PADA APLIKASI DATA QUALITY MANAGEMENT MENGGUNAKAN OPEN SOURCE TOOLS INTEGRATION OF DATA CLEANSING MODULE PACKAGES IN DATA QUALITY.*
- Rahmani, D. A., Kusumasari, T. F., & Alam, E. N. (2021). Addition of Process Decomposition in Open Source Tools-Based Cleansing Data Modules. *ICODSA*, 129–134.
- Rakhmawati, N. A. (2006). Software Open Source, Software Gratis? *JUTI: Jurnal Ilmiah Teknologi Informasi*, 5(1), 13.
- Ridzuan, F., & Wan Zainon, W. M. N. (2019). A review on data cleansing methods for big data. *Procedia Computer Science*, 161, 731–738.
- Salaki, R. J., Waworuntu, J., & Tangkawarow, I. R. H. T. (2016). Extract transformation loading from OLTP to OLAP data using pentaho data integration. *IOP Conference Series: Materials Science and Engineering*, 128(1).

- Salmawati, K. F., & Telkom, U. (2020). *ANALISIS PERFORMANSI MODUL PROFILING PADA APLIKASI DATA QUALITY MANAGEMENT BERBASIS OPEN SOURCE TUGAS AKHIR* Tugas akhir disusun sebagai salah satu syarat untuk memperoleh gelar Sarjana dari Universitas Telkom ANALISIS PERFORMANSI MODUL PROFILING PADA API (Vol. 1202160041).
- Sarker, I. H., Faruque, F., Hossen, U., & Rahman, A. (2015). A survey of software development process models in software engineering. *International Journal of Software Engineering and Its Applications*, 9(11), 55–70.
- Seifermann, S., Heinrich, R., Werle, D., & Reussner, R. (2022). The Journal of Systems & Software data flow diagrams ☆. *The Journal of Systems & Software*, 184, 111138.
- Shelly Kramer. (2015, March 25). *The High Costs of Dirty Data - V3B: Marketing and Social Media Agency*.
- Sherman, R. (2014). *Business Intelligence Guidebook: From Data Integration to Analytics 1st Edition, Kindle Edition*.
- Stojkov, A., Kazi, L., & Bla, M. (2020). Software Reengineering with Object-Oriented n-Tier Architecture : Case of Desktop-to-Web Transformation. *International Conference on Information Technology and Development of Education – ITRO 2020*.
- Sulistyo, H. A., Kusumasari, T. F., & Alam, E. N. (2020). Implementation of Data Cleansing Pattern Module for Data Quality Management Application using Open Source Tools. *2020 3rd International Conference on Computer and Informatics Engineering, IC2IE 2020*, 7–12.
- Supriyono, S. (2020). Software Testing with the approach of Blackbox Testing on the Academic Information System. *International Journal of Information System and Technology*, 3(2), 227–233.
- vom Brocke, J., Hevner, A., & Maedche, A. (2020). Introduction to Design

Science Research. [Https://Www.Researchgate.Net/Publication/345430098](https://www.researchgate.net/publication/345430098)
Introduction to Design Science Research Chapter · September 2020 DOI:
10.1007/978-3-030-46781-4_1 CITATIONS, November, 1–13.

Zhang, H., Liu, W., Xiong, H., & Dong, X. (2018). Analyzing data flow diagrams by combination of formal methods and visualization techniques. *Journal of Visual Languages and Computing*.