DAFTAR PUSTAKA

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*, 106-111.

Banna, A. A. (2020). ANALISIS DAN PERANCANGAN INTEGRASI APLIKASI REFERENCE AND MASTER DATA MANAGEMENT(MDM) DAN DATA QUALITY MANAGEMENT(DQM) BERBASIS OPEN SOURCE TOOLS. *Telkom University*, 1.

Bean, M. (2015). *Laravel 5 Essentials.* Packt Publishing Ltd.

Budi, D. S., Siswa, T. A., & Abijono, H. (2016). Analisis Pemilihan Penerapan Proyek Metodologi Pengembangan Rekayasa Perangkat Lunak. *TEKNIKA*, 24-31.

Chen, Y.-N., & Ke, H.-R. (2013). FRBRoo-based approach to heterogeneous metadata integration. *Journal of Documentation*, 623-637.

DAMA International. (2017). *DAMA-DMBOK2 (Data Management Body of Knowladge).* Basking Ridge, NJ 07920 USA: Technics Publications.

Dayal, S. (2008). Characterizing HEC Storage Systems at Rest. *Technical Report CMU-PDL-08-109*.

Hevner, A. R. (2004). DESIGN SCIENCE IN INFORMATION. *MIS Quarterly*.

Hitachi Vantara Corporation. (2018, January 30). *Use Carte Clusters.* Retrieved from Pentaho 9.1 Documentation: https://help.hitachivantara.com/Documentation/Pentaho/8.0/Products/Data_Integration/Carte_Clusters

Janes, A., Sillitti, A., & Succi, G. (2013). Effective Dashboard Design. *CUTTER IT JOURNAL*, 17-24.

Khairunisak. (2021). ANALISIS PERANCANGAN PEDOMAN IMPLEMENTASI DAN TEKNIK PENILAIAN MANAJEMEN METADATA BERDASARKAN DAMA-DMBOKv2 DAN PROCESS ASSESSMENT MODEL.

Koltay, T. (2016). Data governance, data literacy. *IFLA Journal*, 303-312.

Kristiyanti, S. F. (2020, June 22). ANALISIS DAN PENGEMBANGAN MODUL MONITORING PADA APLIKASI DATA QUALITY MANAGEMENT DENGAN OPEN SOURCE TOOLS.

Kulasekaran, S., Trelogan, J., & Esteva, M. (2014). Metadata Integration for an Archaeology Collection Architecture. *Proc. Int'l Conf. on Dublin Core and Metadata Applications*, 53-63.

Maisari, T., & Fajrillah, A. A. (2020). Pengembangan SDM Dalam Arsitektur Bisnis . *SISFOKOM (Sistem Informasi dan Komputer),*, 128.

Martino, M. D., Rosim, S., & Quarati, A. (2019). Hydrographic Datasets in Open Government Data Portals: Mitigation of Reusability Issues Through Provenance Documentation. *Metadata and Semantic Research*, 307-319.

Oracle Corporation. (2021). *MySQL Information Schema.* Retrieved from MySQL Developer Zone: https://dev.mysql.com/doc/mysql-infoschema-excerpt/8.0/en/information-schema-general-table-reference.html

Pentaho Corporation. (2014). *Pentaho Data Integration.* Pentaho Corporation.

Pressman, R. S. (2005). *Software Engineering: a Practitioner's Approach.*

ROSIDIN, R. (2020). MEMBANGUN APLIKASI WEB PADA STARTUP TITIP MASA MENGGUNAKAN METODE ITERATIVE INCREMENTAL. Bandung, Jawa Barat, Indonesia: Telkom University Open Library.

Salmawati, K. F. (2020). ANALISIS PERFORMANSI MODUL PROFILING PADA APLIKASI DATA QUALITY. *Jurnal Univerrsitas Telkom*.

Setyawan, D. C. (2020, June 22). ANALISIS DAN PERANCANGAN DATA CLEANSING: CLUSTERING & DEDUPLICATION MENGGUNAKAN OPEN SOURCE TOOLS. Bandung: Fakultas Rekayasa Industri Universitas Telkom.

Skersys, T., Danenas, P., & Butleris, R. (2018). Extracting SBVR Business Vocabularies and Business Rules from UML Use Case Diagrams. *The Journal of Systems & Software*, 1-39.

Stefanov, V., & List, B. (2006). Business Metadata for the Data Warehouse Weaving Enterprise Goals and Multidimensional Models. *IEEE International Enterprise Distributed Object Computing Conference Workshops*.

Suryatiningsih, Hariyanto, B., & Ardiyanti S, A. (2011). THE DEVELOPMENT OF DASHBOARD AS A TOOL FOR ORGANIZATIONAL PERFORMANCE MONITORING (A CASE STUDY AT TELKOM POLYTECHNIC). *International Conference on Information Systems For Business Competitiveness (ICISBC)*, 183-191.

Susanto, A. (2004). Sistem Informasi Manajemen.

Wildgaard, L., Vlachos, E., Nondal, L., Larsen, A. V., & Svendsen, M. (2020). *National Coordination of Data Steward Education in Denmark.* Copenhagen: National Forum for Research Data Management (DM Forum).

Wimmer, H., & Powell, L. M. (2016). A Comparison of Open Source Tools . *Journal of Information Systems Applied Research* , 4-12.

Xiong, J. (2011). Metadata Distribution and Consistency Techniques for Large-Scale Cluster File Systems. *IEEE TRANSACTIONS ON PARALLEL AND DISTRIBUTED SYSTEMS*, 803-816.

Yulfitri, A. (2016). Modeling Operational Model of Data Governance in Government Case Study: Government Agency X in Jakarta . *International Conference on Information Technology Systems and Innovation*.