

## DAFTAR PUSTAKA

- [1] S. H. Spewak, *Enterprise Architecture Planning (Developing a Blueprint for Data, Application, and Technology)*. 1992.
- [2] S. Kom., M. K. D. Rahman Prehanto, *Buku Ajar Konsep Sistem Informasi*. 2020.
- [3] K. R. Rainer, *Introduction\_to\_Information\_Systems*, 5 ed. Canada, 2020.
- [4] E. Nurmiaty, Z. Zulfiandri, dan A. M. A. Syaff'i, "Enterprise Architecture Menggunakan TOGAF Architecture Development Method 9.1," *Applied Information System and Management (AISM)*, vol. 3, no. 1, hlm. 59–68, Jul 2020, doi: 10.15408/aism.v3i1.9446.
- [5] I. V. Ilin, A. I. Levina, A. S. Dubgorn, dan A. Abran, "Investment Models for Enterprise Architecture (EA) and IT Architecture Projects within the Open Innovation Concept," *Journal of Open Innovation: Technology, Market, and Complexity*, vol. 7, no. 1, hlm. 69, Mar 2021, doi: 10.3390/joitmc7010069.
- [6] M. Weske, "Business Process Management," in *Business Process Management*, Springer, 2007, p. 5.
- [7] M. Weske, "Business Process Management 2," in *Business Process Management*, Springer, 2007, p. 73.
- [8] M. Lenawati, "Analisa Proses Bisnis SI/TI," in *Analisa Proses Bisnis SI/TI*, Madiun, UNIPMA Press Universitas PGRI Madiun, 2021, p. 5.
- [9] M. Lenawati, "Analisa Proses Bisnis SI/TI 2," in *Analisa Proses Bisnis SI/TI*, Madiun, UNIPMA Press Universitas PGRI Madiun, 2021, p. 6.
- [10] M. Lenawati, "Analisa Proses Bisnis SI/TI," in *Analisa Proses Bisnis SI/TI*, Madiun, UNIPMA Press Universitas PGRI Madiun, 2021, p. 7.
- [11] V. Maarif, "Arsitektur Enterprise," in *Arsitektur Enterprise*, Jakarta, STMIK Nusa Mandiri, 2023, p. 3.
- [12] V. Maarif, "Arsitektur Enterprise," in *Arsitektur Enterprise*, Jakarta, STMIK Nusa Mandiri, 2023, pp. 6-7.
- [13] P. Harmon, "Business Process Change," in *Business Process Change*, Cambridge, US, Elsevier, 2019, pp. 3-4.
- [14] N. Budiani, "DFD Sebagai alat bantu desain sistem," in *DFD Sebagai alat bantu desain sistem*, Jakarta, Biro Pengembangan Aplikasi Komputer, 2000, pp. 4-14.
- [15] I. A. Y. A. Z. M. F. M. Isbandriyati Mutmainah, "Gap analysis," *Gap Analysis Untuk Mengetahui Kinerja Implementasi Program merdeka belajar*, vol. 10, no. 2022, p. 2, 2022.

- [16] V. W. S. Fifin Sonata, "UML," Pemanfaatan UML dalam perancangan SI E-commerce, vol. 8, no. 2019, p. 2, 2019.
- [17] E. G. A. C. Tessa Berg, "Interpreting Rich Pictures," in UK Academy, 2019.
- [18] K. Syahputri dan M. I. P. Nasution, "Peran Database Dalam Sistem Informasi Manajemen", JAKBS, vol. 1, no. 2, hal. 54–58, Jul. 2023.
- [19] A. M. Ujung dan M. I. P. Nasution, "Pentingnya Sistem Keamanan Database Untuk Melindungi Data Pribadi", JISKA, vol. 1, no. 2, hal. 44-47, Jun. 2023.
- [20] B. Haryanto, A. Ardiansyah, dan M. Kurniasih, "Pengenalan Database NoSQL dan Perbandingannya dengan Database Relasional," Jurnal IPSIKOM, vol. 12, no. 1, hal. 1-4, Jun. 2024.
- [21] S. Wahono dan H. Ali, "PERANAN DATA WAREHOUSE, SOFTWARE DAN BRAINWARE TERHADAP PENGAMBILAN KEPUTUSAN (LITERATURE REVIEW EXECUTIVE SUPPORT SISTEM FOR BUSINESS)", JEMSI, vol. 3, no. 2, hal. 225–239, Des. 2021.
- [22] B. K. Easterita, I. Arwani, dan D. E. Ratnawati, "Pengembangan Data Warehouse dan Online Analytical Processing (OLAP) untuk Data Artikel pada Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK)", Jurnal Sistem Informasi Justicia-SI, vol. 1, no. 1, Agustus 2020.
- [23] S. Setiawansyah, H. Sulistiani, dan D. Darwis, "Penerapan Metode Agile untuk Pengembangan Online Analytical Processing (OLAP) pada Data Penjualan (Studi Kasus: CV Adilia Lestari)," J. CoreIT, vol. 6, no. 1,Juni 2020.
- [24] Pratama, I. P. A., dan Permana, I. K. W. H., "Analisa Pola Penjualan Berbasis Data Warehouse Menggunakan Metode ETL dan OLAP (Studi Kasus: Restoran Khayangan Kuliner)," J. Teknol. Inf. Komun., vol. 10, no. 1, 2023.