

DAFTAR PUSTAKA

- Alwadain, A., Fielt, E., Korthaus, A., & Rosemann, M. (2013). A comparative analysis of the integration of soa elements in widely-used enterprise architecture frameworks. *International Journal of Intelligent Information Technologies*, 9(2), 54–70. <https://doi.org/10.4018/jiit.2013040105>
- Boh, W. F., & Yellin, D. (2006). Using enterprise architecture standards in managing information technology. *Journal of Management Information Systems*, 23(3), 163–207. <https://doi.org/10.2753/MIS0742-1222230307>
- Dan, W., & Supriana, I. (2011). ANALISIS PERBANDINGAN KOMPONEN DAN KARAKTERISTIK ENTERPRISE ARCHITECTURE FRAMEWORK. In *Konferensi Nasional Sistem dan Informatika*.
- Dietz, J., Proper, E., Tribolet, J., Halpin, T., Hoogervorst, J., Op 't Land, M., Ross, R. G., & Winter, R. (2017). *The Enterprise Engineering Series Series Editors*. <http://www.springer.com/series/8371>
- Dumitriu, D., & Popescu, M. A. M. (2020). Enterprise architecture framework design in IT management. *Procedia Manufacturing*, 46, 932–940. <https://doi.org/10.1016/j.promfg.2020.05.011>
- Editha Dewi Purnama Sari. (2021). *Analisis Dan Perancangan enterprise architecture menggunakan pendekatan TOGAF ADM Pada fungsi air tak berekening (Studi Kasus : perusahaan Daerah Air minum tirta raharja Kabupaten bandung)*.
- Fouad, F. (2019). Corporates governance: a complementary model for multi frameworks and tools. *International Journal of Advanced Trends in Computer Science and Engineering*, 8(1), 294–299. <https://doi.org/10.30534/ijatcse/2019/5181.12019>

- Gormantara, A., & Emanuel, A. W. R. (2020). Enterprise Architecture Planning Using TOGAF-ADM at Scoob Telur Company. *INTENSIF: Jurnal Ilmiah Penelitian Dan Penerapan Teknologi Sistem Informasi*, 4(1), 38–50. <https://doi.org/10.29407/intensif.v4i1.13197>
- Gudas, S. (2021). Causal modelling in enterprise architecture frameworks. *Informatica (Netherlands)*, 32(2), 247–281. <https://doi.org/10.15388/21-INFOR446>
- Hadaya, P., Leshob, A., Marchildon, P., & Matyas-Balassy, I. (2020). Enterprise architecture framework evaluation criteria: a literature review and artifact development. *Service Oriented Computing and Applications*, 14(3), 203–222. <https://doi.org/10.1007/s11761-020-00294-x>
- Hevner, A., & Chatterjee. (2010). Design Research in Information Systems: Theory and Practice. In *In: Overview of Design Science Research. AIS* (Vol. 22). <https://doi.org/10.1007/978-1-4419-5653-8>
- I Made Ardwi Pradnyana, Agus Aan Jiwa Permana, & I Made Putrama. (2017). Implementasi Konsep Perancangan Model Konseptual Basisdata Studi Kasus: Perancangan basis Data Sistem Informasi Administrasi Beasiswa Di UNDIKSHA. *Seminar Nasional Vokasi Dan Teknologi (SEMNASVOKTEK)*, 90–98.
- Iyamu, T. (2018). Implementation of the enterprise architecture through the Zachman Framework. *Journal of Systems and Information Technology*, 20(1), 2–18. <https://doi.org/10.1108/JSIT-06-2017-0047>
- Kornyshova, E., & Barrios, J. (2021). Process-oriented knowledge representation of the requirement management phase of TOGAF-ADM: An empirical evaluation. *Procedia Computer Science*, 192, 2239–2248. <https://doi.org/10.1016/j.procs.2021.08.237>

- Kotusev, S. (2019). Enterprise architecture and enterprise architecture artifacts: Questioning the old concept in light of new findings. *Journal of Information Technology*, 34(2), 102–128. <https://doi.org/10.1177/0268396218816273>
- Kourdi. (2007). *Frameworks for Enterprise Architecture*. <http://www.whitehouse.gov/omb/egov/a-1-fea.html>
- Lathifah, L., Suaidah, S., F. M. B., Anam, M. K., & Suandi, F. (2021). PEMODELAN ENTERPRISE ARCHITECTURE MENGGUNAKAN TOGAF PADA UNIVERSITAS X PALEMBANG. *Jurnal Teknoinfo*, 15(1), 7. <https://doi.org/10.33365/jti.v15i1.865>
- Monita, K., Erfina, A., Warman, C., Raya, J., Cisaat, C., 21, N., Kaler, C., Cisaat, K., Sukabumi, K., & Barat, J. (2021). *PERANCANGAN ENTERPRISE ARCHITECTURE MENGGUNAKAN FRAMEWORK TOGAF ARCHITECTURE DEVELOPMENT METHOD (TOGAF-ADM) PADA SMK BINA MANDIRI 2*.
- Open Group. (2009). *TOGAF Version 9*.
- Posadas, J. V. (2019a). Transforming Service Delivery with TOGAF and Archimate in a Government Agency in Peru. In *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 10, Issue 7). www.ijacsa.thesai.org
- Posadas, J. V. (2019b). Transforming Service Delivery with TOGAF and Archimate in a Government Agency in Peru. In *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 10, Issue 7). www.ijacsa.thesai.org
- Pramudita, R., & Safitri, N. (2016). Integrasi Zachman Framework dan TOGAF ADM (Architecture Development Method). *Information System for Educators and Professionals*, 1(2).

- Prayoga, M. A. Y. F., Ihsan, A. N., & Pulungan, F. (2019). Arsitektur Enterprise pada Permainan Hay Day Menggunakan Metode Zachman Framework. *Seminar Nasional Inovasi Dan Aplikasi Teknologi Di Industri 2019, February*.
- Qurratuaini, H. (2018). Designing enterprise architecture based on TOGAF 9.1 framework. *IOP Conference Series: Materials Science and Engineering*, 403(1). <https://doi.org/10.1088/1757-899X/403/1/012065>
- Rahayu, S., & Hadiana, A. (2017). Perancangan Enterprise Architecture Berbasis Service Menggunakan Zachman Framework: Studi Kasus PDAM Kota Sukabumi. *Jurnal Teknologi Rekayasa*, 1(1), 59. <https://doi.org/10.31544/jtera.v1.i1.2016.59-66>
- Rajabi, Z., Minaei, B., & Ali Seyyedi, M. (2013). Enterprise architecture development based on enterprise ontology. *Journal of Theoretical and Applied Electronic Commerce Research*, 8(2), 85–95. <https://doi.org/10.4067/S0718-18762013000200007>
- Rijal Fadli, M. (2021). *Memahami desain metode penelitian kualitatif*. 21(1), 33–54. <https://doi.org/10.21831/hum.v21i1>
- Sajid, M., & Ahsan, K. (2016). ROLE OF ENTERPRISE ARCHITECTURE IN HEALTHCARE ORGANIZATIONS AND KNOWLEDGE-BASED MEDICAL DIAGNOSIS SYSTEM. *Journal of Information Systems and Technology Management*, 13(2), 181–192. <https://doi.org/10.4301/S1807-17752016000200002>
- Sofyana, L., & Putera, A. R. (2019). Business architecture planning with TOGAF framework. *Journal of Physics: Conference Series*, 1375(1). <https://doi.org/10.1088/1742-6596/1375/1/012056>

- Thaib, F., & Emanuel, A. R. (2020). Perancangan Enterprise Architecture UNIPAS Morotai Menggunakan TOGAF ADM. *Teknika*, 9(1), 1–8. <https://doi.org/10.34148/teknika.v9i1.247>
- The Open Group. (2021). *The Open Group Togaf*. The Open Group .
- Van Der Raadt, B., Schouten, S., & Van Vliet, H. (2008). Stakeholder perception of enterprise architecture. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 5292 LNCS, 19–34. https://doi.org/10.1007/978-3-540-88030-1_4
- Yaqin, M. A. (n.d.). *Arsitektur Enterprise pada Permainan Hay Day Menggunakan Metode Zachman Framework Clustering View project Fraud Detection View project*. <https://www.researchgate.net/publication/330957337>
- Zhou, Z., Zhi, Q., Morisaki, S., & Yamamoto, S. (2020). A Systematic Literature Review on Enterprise Architecture Visualization Methodologies. In *IEEE Access* (Vol. 8, pp. 96404–96427). Institute of Electrical and Electronics Engineers Inc. <https://doi.org/10.1109/ACCESS.2020.2995850>