

DAFTAR PUSTAKA

- [1] International Air Transport Association. (2019). *20-year air passenger forecast*. <https://www.iata.org/en/pressroom/pr/2019-10-24-02/>
- [2] Kementerian Perhubungan Republik Indonesia. (2024). *Statistik transportasi udara 2023*. Direktorat Jenderal Perhubungan Udara. <https://hubud.dephub.go.id/>
- [3] Nazaruddin, A., Krisnanik, E., Rupilele, F. G. J., Muliawati, A., Syamsiyah, N., Kraugusteeliana, Cahyono, B. D., Sriyeni, Y., Kristanto, T., Irwanto, & Guntoro. (2022). *Analisa & perancangan sistem informasi berorientasi objek*. Widina Media Utama. ISBN: 978-623-459-080-7
- [4] Abhiram, P. S., Mohammed Aslam, Sreebal, A. V. A., & Minnuja, S. (2019). Passenger service system. *International Journal of Advance Research, Ideas and Innovations in Technology*, 5(2), 234–235.
https://www.ijariit.com/?utm_source=pdf&utm_medium=edition&utm_campaign=OmAkSols&utm_term=V5I2-1169
- [5] Kotusev, S. (2018). TOGAF-based enterprise architecture practice: An exploratory case study. *Communications of the Association for Information Systems*, 43(20), 321–359.
[https://doi.org/10.17705/1CAIS.04320:contentReference\[oaicite:2\]{index=2}](https://doi.org/10.17705/1CAIS.04320:contentReference[oaicite:2]{index=2})
- [6] Kornysheva, E., & Deneckère, R. (2022). A proposal of a situational approach for enterprise architecture frameworks: Application to TOGAF. *Procedia Computer Science*, 207, 3493–3500.
[https://doi.org/10.1016/j.procs.2022.09.408:contentReference\[oaicite:3\]{index=3}](https://doi.org/10.1016/j.procs.2022.09.408:contentReference[oaicite:3]{index=3}).

- [7] Triyanto, & Supriyanto, A. (2024). Enterprise Resource Planning (ERP) design using TOGAF ADM and ACMM (Case study: PT XYZ). *Information Technology International Journal*, 1(2), 29–42.
- [8] Rajapakse, D. P. P. K., & Thushara, S. C. (2023). Critical failure factors in ERP implementation: A systematic literature review. *Journal of Business and Technology*, 7(1), 65–83. <https://doi.org/10.4038/jbt.v7i1.109>
- [9] Ahmad, N., Krisnanik, E., Rupilele, F. G. J., Muliawati, A., Syamsiyah, N., Kraugusteeliana, D. B., Sriyeni, Y., Kristanto, T., & Irwanto, G. (2022). Analisa & perancangan sistem informasi berorientasi objek. *Widina Media Utama*.
- [10] Al-Fawaz, K., Eldabi, T., & Naseer, A. (2010). Challenges and influential factors in ERP adoption and implementation. In *Proceedings of the EMCIS 2010* (pp. 1–10). Abu Dhabi, UAE.
- [11] Cavalcanti de Oliveira, D., Oliveira, C. G., & Oliveira Junior, D. (2025). Enterprise resource planning and business analysis. *Revista de Gestão Social e Ambiental*, 19(5), 1–7. <https://doi.org/10.24857/rgsa.v19n5-075>
- [12] Li, L., Aslam, S., Wileman, A., & Perinpanayagam, S. (2021). Digital twin in aerospace industry: A gentle introduction. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2021.3136458>

- [13] Nour, M. A. (2023). The impact of ERP systems on organizational performance. *International Journal of Enterprise Information Systems*, 19(1), 1–20. <https://doi.org/10.4018/IJEIS.329960>
- [14] Oliveira, K. V., Fernandes, E. C., & Borsato, M. (2021). A TOGAF-based framework for the development of sustainable product-service systems. *Procedia Manufacturing*, 55, 274–281. <https://doi.org/10.1016/j.promfg.2021.10.039>
- [15] Putri, M., & Rohimah, Z. (2020). Blueprint of enterprise architecture on project management information systems using TOGAF in ERP provider company. *International Journal of Recent Technology and Engineering (IJRTE)*, 8(6), 3852–3853. <https://doi.org/10.35940/ijrte.F9407.038620>
- [16] Shiri, S., Anvari, A., & Soltani, H. (2014). An assessment of readiness factors for implementing ERP based on agility. *International Journal of Management, Accounting and Economics*, 1(3), 229–246.