

DAFTAR PUSTAKA

- Akkasi, A., Shams, F., & Seyyedi, M. Ali. (2008). *Presenting A Method for Benchmarking Application in the Enterprise Architecture Planning Process Based on Federal Enterprise Architecture Framework*. 1–7.
- Alsultan, B. F. (2012). *Architecting the Saudi Solar Manufacturing: Using Enterprise Architecture Framework*. 1–92.
- Dandashi, F., Siegers, R., Jones, J., & Blevins, T. (2006). The Open Group Architecture Framework (TOGAF) and the US Department of Defense Architecture Framework (DoDAF). *The Open Group*, 1–59.
- Defriani, M., & Resmi, M. G. (2019). *E-Government Architectural Planning Using Federal Enterprise Architecture Framework in Purwakarta Districts Government*. 1–10.
- Dumitriu, D., & Popescu, M. A.-M. (2020). Enterprise Architecture Framework Design in IT Management. *Elsevier B.V.*, 932–940.
- Espinosa, J. A., Boh, W. F., & DeLone, W. (2011). The Organizational Impact of Enterprise Architecture: A Research Framework. *44th Hawaii International Conference on System Sciences*, 1–10.
- Girsang, A. S., & Abimanyu, A. (2021). Development of an Enterprise Architecture for Healthcare using TOGAF ADM. *Emerging Science Journal*, 5, 305–321.
<http://dx.doi.org/10.28991/esj-2021-01278>

- Greefhorst, D., & Proper, E. (2016). Architecture Principles The cornerstone of Enterprise Architecture. *Nederlands Architectuur Forum voor de digitale wereld*.
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). *DESIGN SCIENCE IN INFORMATION SYSTEMS RESEARCH*. 28, 75–105.
- Hindarto, D., Indrajit, R. E., & Dzaki, E. (2021). Sustainability of Implementing Enterprise Architecture in the Solar Power Generation Manufacturing Industry. *Jurnal dan Penelitian Teknik Informatika*, 6, 13–24.
- Jonkers, H., Doest, H. ter, Lankhorst, M. M., Arbab, F., Bosma, H., & Wieringa, R. J. (2006). Enterprise architecture: Management tool and blueprint for the organisation. *Information Systems Frontiers*, 63–66.
- Kaisler, S. H., & Armour, F. (2005). Enterprise Architecting: Critical Problems. *ResearchGate*. <https://doi.org/10.1109/HICSS.2005.241>
- Martynov, V., Didyk, T., Zvereva, N., & Sharonova, J. (2021). Electrical Engineering Enterprise's Architecture Modeling as a Basis for its Transformation into Industry 4.0. *International Seminar on Electron Devices Design and Production (SED)*, 1–8.
- Peppers, K., Tuunanen, T., Rothenberger, M. A., & Chatterjee, S. (2008). A Design Science Research Methodology for Information System Research. *Journal of Management Information System*, 24. <https://doi.org/10.2753/MIS0742-1222240302>

- Pereira, C. M., & Sousa, P. (2004). A Method to Define an Enterprise Architecture using the Zachman Framework. *ACM Symposium on Applied Computing*, 1366–1371.
- Razak, R. A., Dahalin, Z. M., Ibrahim, H., Yusop, N. I., & Kasiran, M. K. (2011). *Investigation on the Importance of Enterprise Architecture in Addressing Business Issues*.
- Riwanto, R. E., & Andry, Johannes Fernandes Andry. (2019). Designing Enterprise Architecture Enable of Business Strategy and IS/IT Alignment in Manufacturing using TOGAF ADM Framework. *Int. Journal of Information Technology and Business*, 1, 1–7.
- Rouhani, B. D., Mahrin, M. N., Nikpay, F., Najafabadi, M. K., & Nikfard, P. (2015). A Framework for Evaluation of Enterprise Architecture Implementation Methodologies. *International Journal of Social, Education, Economics and Management Engineering*, 9, 1–6.
- Schmidt, R., Mohring, M., Harting, R.-C., Reichstein, C., Zimmermann, A., & Luceri, S. (2017). Benefits of Enterprise Architecture Management – Insights from European Experts. *HAL open science*, 1–16.
- Shah, H., & Kourdi, M. E. (2007). Frameworks for Enterprise Architecture. *IEEE Computer Society*, 36–41.
- Tamm, T., Seddon, P. B., Shanks, G., & Reynolds, P. (2011). How Does Enterprise Architecture Add Value to Organisations? *Communications of the Association for Information Systems*, 28.
<http://aisel.aisnet.org/cais/vol28/iss1/10>

Urbaczewski, L., & Mrdalj, S. (2006). A COMPARISON OF ENTERPRISE ARCHITECTURE FRAMEWORKS. *Issues in Information Systems, VII*, 18–23.

Wieringa, R. J. (2014). Design Science Methodology for Information Systems and Software Engineering. *Springer*. <https://doi.org/10.1007/978-3-662-43839-8>

Zachman, J. A. (2003). *The Zachman Framework For Enterprise Architecture: Primer for Enterprise Engineering and Manufacturing*. 1–15.