

## DAFTAR PUSTAKA

- Al-ghamdi, A. A., & Saleem, F. (2016). The Impact of ICT Applications in the Development of Business Architecture of Enterprises. *International Journal of Managerial Studies and Research*, 4(4), 22–28. <https://doi.org/10.20431/2349-0349.0404005>
- Anggrainingsih, R., Yohanes, S. P., & Salamah, U. (2014). Analisis Dan Verifikasi Workflow Menggunakan Petri (Studi kasus; Proses Bisnis di Universitas Sebelas Maret). *Semantik*, 4(1), 150–156. <http://publikasi.dinus.ac.id/index.php/semantik/article/view/856>
- Bakar, N. A. A., Harihodin, S., & Kama, N. (2016). Enterprise architecture implementation model: Measurement from experts and practitioner perspectives. *Colloquium in Information Science and Technology, CIST*, 0, 1–6. <https://doi.org/10.1109/CIST.2016.7804849>
- Businska, L., & Kirikova, M. (2011). Knowledge dimension in business process modeling. *CEUR Workshop Proceedings*, 734, 179–187.
- Chapurlat, V., & Braesch, C. (2008). Verification, validation, qualification and certification of enterprise models: Statements and opportunities. *Computers in Industry*, 59(7), 711–721. <https://doi.org/10.1016/j.compind.2007.12.018>
- Cobit, I. M. (2015). *Jurnal Informasi Volume VII No.2 / November / 2015*. VII(2), 33–47.
- Cooperative State University Karlsruhe. (2014). *Workflow Petri Net Designer (WoPeD)*. <http://woped.org/>
- Davoudi, M. R., & Aliee, F. S. (2009). Characterization of enterprise architecture quality attributes. *Proceedings - IEEE International Enterprise Distributed Object Computing Workshop, EDOC*, 131–137. <https://doi.org/10.1109/EDOCW.2009.5332004>
- Dewi, L. P., Indahyanti, U., & S, Y. H. (2010). Pemodelan Proses Bisnis Menggunakan Activity Diagram Uml Dan Bpmn ( Studi Kasus Frs Online ). *Informatika*, 1–9.
- Dijkman, R. M., Dumas, M., & Ouyang, C. (2008). Semantics and analysis of

- business process models in BPMN. *Information and Software Technology*, 50(12), 1281–1294. <https://doi.org/10.1016/j.infsof.2008.02.006>
- Engelsmana, W., Quartelc, D., Jonkersa, H., & van Sinderen, M. (2011). Extending enterprise architecture modelling with business goals and requirements. *Enterprise Information Systems*, 5(1), 9–36. <https://doi.org/10.1080/17517575.2010.491871>
- Febrian, B., Sinaga, B. L., & Wisnubadhra, I. (2015). Perancangan Arsitektur Bisnis Perguruan Tinggi Dengan Togaf (Studi Kasus : Politekkes Kemenkes Palangka Raya). *Prosiding Seminar Nasional Multi Disiplin Ilmu & Call for Papers Unisbank (Sendi\_U)*, 1–6.
- Feja, S., Witt, S., & Speck, A. (2011). BAM: A requirements validation and verification framework for business process models. *Proceedings - International Conference on Quality Software*, 186–191. <https://doi.org/10.1109/QSIC.2011.33>
- Glissmann, S., & Sanz, J. (2010). *Business Architectures for the Design of Enterprise Service Systems. 10451*, 251–282. [https://doi.org/10.1007/978-1-4419-1628-0\\_12](https://doi.org/10.1007/978-1-4419-1628-0_12)
- Goetz, M. (2009). Modeling Workflow Patterns through a Control-flow perspective using BPMN and the BPM Modeler BizAgi. *Bpmn*.
- Hutama, Y., & Arman, A. A. (2017). *Perancangan Enterprise Architecture Menggunakan TOGAF Framework 9 . 0 dan Content Framework ( Studi Kasus BAA Universitas Kristen Maranatha )*. 5(1), 45–62.
- Itb, S. (2010). Arsitektur Bisnis : Pemodelan Proses Bisnis Dengan. *Seminar, 2010(semnasIF)*, 167–173.
- Khan, U. A., Examiner, P., & Vu, K. (2010). *Combine apps*. 2(12).
- Khayami, R. (2011). Qualitative characteristics of enterprise architecture. *Procedia Computer Science*, 3, 1277–1282. <https://doi.org/10.1016/j.procs.2011.01.004>
- Kotusev, S., Singh, M., & Storey, I. (2015). *Association for Information Systems AIS Electronic Library (AISeL) Investigating the Usage of Enterprise Architecture Artifacts INVESTIGATING THE USAGE OF ENTERPRISE*

[http://aisel.aisnet.org/ecis2015\\_rip%5Cnhttp://aisel.aisnet.org/ecis2015\\_rip/15](http://aisel.aisnet.org/ecis2015_rip%5Cnhttp://aisel.aisnet.org/ecis2015_rip/15)

- Kurniawan, N. B., & Suhardi. (2013). Enterprise architecture design for ensuring strategic business IT alignment (integrating SAMM with TOGAF 9.1). *Proceedings of the 2013 Joint International Conference on Rural Information and Communication Technology and Electric-Vehicle Technology, RICT and ICEV-T 2013*. <https://doi.org/10.1109/rICT-ICeVT.2013.6741505>
- Lim, N., Lee, T. G., & Park, S. G. (2009). A comparative analysis of enterprise architecture frameworks based on EA quality attributes. *10th ACIS Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing, SNPD 2009, In Conjunction with IWEA 2009 and WEACR 2009*, 283–288. <https://doi.org/10.1109/SNPD.2009.97>
- Meitz, M., Leopold, H., & Mendling, J. (2013). An Approach to Support Process Model Validation based on Text Generation. *Emisa Forum*, 33(2), 7–20. <https://doi.org/10.1007/bf03345896>
- Mili, H., Tremblay, G., Jaoude, G. B., Lefebvre, É., Elabed, L., & Boussaidi, G. El. (2010). Business process modeling languages: Sorting through the alphabet soup. *ACM Computing Surveys*, 43(1). <https://doi.org/10.1145/1824795.1824799>
- Moreno-Montes De Oca, I., Snoeck, M., Reijers, H. A., & Rodríguez-Morffi, A. (2015). A systematic literature review of studies on business process modeling quality. *Information and Software Technology*, 58, 187–205. <https://doi.org/10.1016/j.infsof.2014.07.011>
- Nafie, F. M., & Talab, S. A. (2013). Comparative study between workflow tools Case study: Arabdox workflow and Bizagi express. *International Journal of Engineering Inventions*, 3(4), 9–17. [www.ijejournal.com](http://www.ijejournal.com)
- Niemi, E., & Pekkola, S. (2013). Enterprise Architecture quality attributes: A case study. *Proceedings of the Annual Hawaii International Conference on System Sciences*, 3878–3887. <https://doi.org/10.1109/HICSS.2013.201>

- Pulkkinen, M., & Kapraali, L. (2015). Collaborative EA Information Elicitation Method: The IEM for Business Architecture. *Proceedings - 17th IEEE Conference on Business Informatics, CBI 2015*, 2, 64–71. <https://doi.org/10.1109/CBI.2015.33>
- Queralt, A., & Teniente, E. (2012). Verification and validation of UML conceptual schemas with OCL constraints. *ACM Transactions on Software Engineering and Methodology*, 21(2). <https://doi.org/10.1145/2089116.2089123>
- Raynard, B. (2010). *TOGAF the open group architecture framework 100 success secrets.Togaf Series*. 20.
- Retnawati, L. (2018). Perancangan Enterprise Architecture Menggunakan TOGAF di Universitas ABC. *Jurnal IPTEK*, 22(1), 13. <https://doi.org/10.31284/j.iptek.2018.v22i1.221>
- Rocha, Á., Correia, A. M., Tan, F. B., & Stroetmann, K. A. (2014). New Perspectives in Information Systems and Technologies, Volume 2. *Advances in Intelligent Systems and Computing*, 276 VOLUME, 63–71. <https://doi.org/10.1007/978-3-319-05948-8>
- Rogowski, W., & Swoboda, W. (2020). Business Process Model and Notation. In *Management im Gesundheitswesen*. [https://doi.org/10.1007/978-3-658-26982-1\\_12](https://doi.org/10.1007/978-3-658-26982-1_12)
- Sargent, R. G. (2013). Verification and validation of simulation models. *Journal of Simulation*, 7(1), 12–24. <https://doi.org/10.1057/jos.2012.20>
- Setiawan, R. (2016). Perancangan Arsitektur Enterprise Untuk Perguruan Tinggi Swasta Menggunakan Togaf Adm. *Jurnal Algoritma*, 12(2), 548–561. <https://doi.org/10.33364/algoritma/v.12-2.548>
- Shen, V. R. L., Shen, R. K., Yang, C. Y., & Gibran. (2016). Cost Optimization of a Path Protection System with Partial Bandwidth Using Petri Nets. *Wireless Personal Communications*, 90(3), 1239–1259. <https://doi.org/10.1007/s11277-016-3389-3>
- Spence, C., & Michell, V. (2015). Experiences of tool-based enterprise modelling as part of architectural change management. *BMSD 2015 - Proceedings of*

- the 5th International Symposium on Business Modeling and Software Design, January, 255–260. <https://doi.org/10.5220/0005887902550260>*
- 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(1), 141–168. <https://doi.org/10.17705/1cais.02810>*
- The Open Group. (2011). Matrices and Diagrams The objectives of this presentation are to illustrate : TOGAF 9 Catalogs , Matrices and Diagrams. *The Open Group, 1–71.*
- Timm, F., Hacks, S., Thiede, F., & Hintzpeter, D. (2017). Towards a quality framework for enterprise architecture models. *CEUR Workshop Proceedings, 2017(November), 14–21.*
- Tremblay, M. C., Hevner, A. R., & Berndt, D. J. (2010). Focus Groups for Artifact Refinement and Evaluation in Design Research. *Communications of the Association for Information Systems, 26. <https://doi.org/10.17705/1cais.02627>*
- van der Aalst, W. M. P. (2013). Business Process Management: A Comprehensive Survey. *ISRN Software Engineering, 2013, 1–37. <https://doi.org/10.1155/2013/507984>*
- Yunis, R., & Surendro, K. (2009). Perancangan Model Enterprise Architecture Dengan Togaf Architecture Development Method. *Snati, 2009(Snati 2009), 25–31.*