

## DAFTAR PUSTAKA

- Abunadi, I. (2019). Enterprise Architecture Best Practices In Large Corporations. *Information (Switzerland)*, 10(10). <https://doi.org/10.3390/info10100293>
- Dan, W., & Supriana, I. (2011). Analisis Perbandingan Komponen Dan Karakteristik Enterprise Architecture Framework. In *Konferensi Nasional Sistem Dan Informatika*.
- Eko Riwanto, R., & Fernandes Andry, J. (2019). Designing Enterprise Architecture Enable Of Business Strategy And IS/IT Alignment In Manufacturing Using TOGAF ADM Framework. In *Journal Of Information Technology And Business* (Vol. 1, Issue 2). <http://ejournal.uksw.edu/ijiteb>
- Gerber, A., Roux, P. Le, & Van Der Merwe, A. (2020). Enterprise Architecture As Explanatory Information Systems Theory For Understanding Small-And Medium-Sized Enterprise Growth. *Sustainability (Switzerland)*, 12(20), 1–31. <https://doi.org/10.3390/su12208517>
- Gong, Y., & Janssen, M. (2019). The Value Of And Myths About Enterprise Architecture. *International Journal Of Information Management*, 46, 1–9. <https://doi.org/10.1016/j.ijinfomgt.2018.11.006>
- Haki, K., & Legner, C. (2021). The Mechanics Of Enterprise Architecture Principles. *Journal Of The Association For Information Systems*, 22(5), 1334–1375. <https://doi.org/10.17705/1jais.00696>
- Hermawan, R. A., & Sumitra, I. D. (2019). Designing Enterprise Architecture Using TOGAF Architecture Development Method. *IOP Conference Series: Materials Science And Engineering*, 662(4). <https://doi.org/10.1088/1757-899X/662/4/042021>
- Hevner, A., Park, J., March, S., & Ram, S. (2004). *Design Science In Information Systems Research Modeling Customer Churn View Project U-CARE View Project*. <https://www.researchgate.net/publication/201168946>

- 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>
- Kotusev, S. (2021). *A Comparison Of The Top Four Enterprise Architecture Frameworks Enterprise Architecture Teaching Pack View Project A Comparison Of The Top Four Enterprise Architecture Frameworks*. <http://kotusev.com>
- Lin, T. C., Wang, K. J., & Sheng, M. L. (2020). To Assess Smart Manufacturing Readiness By Maturity Model: A Case Study On Taiwan Enterprises. *International Journal Of Computer Integrated Manufacturing*, 33(1), 102–115. <https://doi.org/10.1080/0951192X.2019.1699255>
- Niemi, E., & Pekkola, S. (2020). The Benefits Of Enterprise Architecture In Organizational Transformation. *Business And Information Systems Engineering*, 62(6), 585–597. <https://doi.org/10.1007/S12599-019-00605-3>
- Noran, O. (2003). An Analysis Of The Zachman Framework For Enterprise Architecture From The GERAM Perspective. *Annual Reviews In Control*, 27 II, 163–183. <https://doi.org/10.1016/J.Arcontrol.2003.09.002>
- Perez-Castillo, R., Ruiz, F., Piattini, M., & Ebert, C. (2019). Enterprise Architecture. *IEEE Software*, 36(4), 12–19. <https://doi.org/10.1109/MS.2019.2909329>
- Permenkes RI. (2020). *Peraturan Menteri Kesehatan Republik Indonesia*.
- Permenkes RI. (2022a). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 18 Tahun 2022*.
- Permenkes RI. (2022b). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 24 Tahun 2022 Tentang Rekam Medis*.
- Permenkes Ri. (2022c). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 30 Tahun 2022*.

- Phadermrod, B., Crowder, R. M., & Wills, G. B. (2019). Importance-Performance Analysis Based SWOT Analysis. *International Journal Of Information Management*, 44, 194–203. <https://doi.org/10.1016/j.ijinfomgt.2016.03.009>
- Sessions, R., & Devadoss, J. (2014). *A Comparison Of The Top Four Enterprise Architecture Approaches In 2014*. [www.Objectwatch.Com](http://www.Objectwatch.Com),
- Sparx Systems. (2022). *The Open Group Architecture Framework (TOGAF) Enterprise Architect User Guide Series Author: Sparx Systems CREATED WITH.*
- The Open Group. (2018). *The TOGAF® Standard, Version 9.2* . The TOGAF® Standard, Version 9.2 . <https://pubs.opengroup.org/Architecture/TOGAF9-Doc/Arch/Chap45.html>
- The TOGAF ® Standard*. (2005). [www.opengroup.org/legal/licensing](http://www.opengroup.org/legal/licensing).
- Van Den Berg, M., Slot, R., Van Steenbergen, M., Faasse, P., & Van Vliet, H. (2019). How Enterprise Architecture Improves The Quality Of IT Investment Decisions. *Journal Of Systems And Software*, 152, 134–150. <https://doi.org/10.1016/j.jss.2019.02.053>