

DAFTAR PUSTAKA

- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- IEEE-SA Standards Board. (2000). IEEE Recommended Practice for Architectural Description of Software-Intensive Systems. *IEEE Std, 1471–2000*, 1–23. <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.102.9904>
- Lankhorst, M. (2013). Enterprise Architecture at Work - Enterprise Modelling, Communication and Analysis - Second Edition. In *Springer* (Vol. 36). <https://doi.org/10.1016/B978-0-12-387667-6.00013-0>
- Rouhani, B. D., Mahrin, M. N. ri, Nikpay, F., & Nikfard, P. (2013). A comparison enterprise architecture implementation methodologies. *Proceedings - 2013 International Conference on Informatics and Creative Multimedia, ICICM 2013*, 1–6. <https://doi.org/10.1109/ICICM.2013.9>
- Shah, H., & Kourdi, M. (2007). Marcos para la arquitectura de la empresa. *Silver Bullet, October*, 36–41. http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4339651
- The-Open-Group. (2011). TOGAF® Version 9.1 . In *Open Group Standard : Vol. Document N*.
- Zachman, J. A. (2011). The Zachman Framework for EA. In *Zachman International* (p. 1). https://www.zachman.com/images/ZI_PICs/ZF3.0.pdf