DAFTAR PUSTAKA

1 . The Concept of Optimal Workplace in Providing A Great Experience to Improve Work Professionalism in The Interior Design of PLN Corporate Univ. (2022). *July.*

Andry, J., Gunawan Sudarsono, B., Tannady, H., Fernandes Andry, J., & Krishartanto, Y. (n.d.). *Enterprise Architecture Using Zachman Framework at Paint Manufacturing Company.* https://www.researchgate.net/publication/341767660

Ansyori, R., Qodarsih, N., & Soewito, B. (2018). A systematic literature review: Critical Success Factors to Implement Enterprise Architecture. *Procedia Computer Science*, *135*, 43–51. https://doi.org/10.1016/J.PROCS.2018.08.148

Babb, J., Texas, W., President, A., Breimer, E., Waguespack, L. J., Abdullat, A., Director, A., Kovalchick, L., Kunene, N., Freeman, L., Hunsinger, S., Janicki, T., Ceccucci, W., Lester, L.-J., Davis, C., Louch, M., Clark, U., Miah, M., Dehondt, G., … Farah, J. (2019). Journal of Information Systems Applied research Editors 2019 JISAR Editorial Board Where We are with Enterprise Architecture. *Journal of Information Systems Applied Research*, *12*(3). https://jisar.org/;http://iscap.info

Dang, D. D., & Pekkola, S. (2017). Systematic Literature Review on Enterprise Architecture in the Public Sector. In *The Electronic Journal of e-Government* (Vol. 15).

Dumitriu, D., & Popescu, M. A. M. (2020a). Enterprise Architecture Framework Design in IT Management. *Procedia Manufacturing*, *46*, 932–940. https://doi.org/10.1016/J.PROMFG.2020.05.011

Dumitriu, D., & Popescu, M. A. M. (2020b). Enterprise Architecture Framework Design in IT Management. *Procedia Manufacturing*, *46*, 932–940. https://doi.org/10.1016/J.PROMFG.2020.05.011

Federal Enterprise Architecture Framework Version 2. (2013).

Friedrich, J. (1996). Design science 97. *AI and Society*, *10*(2), 199–217. https://doi.org/10.1007/BF01205282

ICONISTECH-1 2019: Selected Papers from the 1st International Conference on ... - Google Books. (n.d.). Retrieved November 16, 2021, from https://books.google.co.id/books?hl=en&lr=&id=338REAAAQBAJ&oi=fnd&pg=PA83&dq=gartner+framework+enterprise+architecture&ots=87rmSb7ovs&sig=W9I-W1P8GTvt2H7pB-OSuHLgvq8&redir_esc=y#v=onepage&q=gartner%20framework%20enterprise%20architecture&f=false

Komariah Hildayanti, S., Sanmorino, A., KomariahHildayanti, S., Rahmanda Putra, R., Antony, F., & Heryati, A. (2018). Enterprise architecture framework selection for higher education using TOPSIS method Academic Information System View project Penilaian Indek e-Goverment pada Dinkes Kota Palembang View project Enterprise architecture framework selection for higher education using TOPSIS method. *Article in International Journal of Engineering and Technology*, *7*(4), 5327–5330. https://doi.org/10.14419/ijet.v7i4.16140

Lankhorst, M. (n.d.). *Enterprise Architecture at Work Modelling, Communication and Analysis Fourth Edition*. http://www.springer.com/series/8371

Other Architectues / Frameworks. (n.d.). Retrieved November 15, 2021, from http://www.opengroup.org/public/arch/p4/others/others.htm#FEAF

Pasek Agus Ariawan, M., Bagus Indra Sukadiana Putra, P., & Made Sudarma, I. (n.d.). Analysis of Enterprise Architecture Design Using TOGAF Framework. In *International Journal of Engineering and Emerging Technology* (Vol. 2, Issue 2).

Pramestiningrum, F., Adam Prasetyo, Y., & Amalia Nur Fajrillah, A. (n.d.). *PERANCANGAN ENTERPRISE ARCHITECTURE FUNGS I DISTRIB USI PADA PT SMITHINDO MITRA MANDIRI MENGGUNAKAN TOGAF*

Rahman, M. S. (2016). The Advantages and Disadvantages of Using Qualitative and Quantitative Approaches and Methods in Language "Testing and Assessment" Research: A Literature Review. *Journal of Education and Learning*, *6*(1), 102. https://doi.org/10.5539/jel.v6n1p102

Razanaufal, M. W., & Lantu, D. C. (2019). *Evaluation of Leadership Training Program Using Kirkpatrick Model Case Study in Telkom Corporate University*. *10*(4). https://doi.org/10.7176/RJFA

Robertson, E., Peko, G., & Sundaram, D. (n.d.). *Association for Information Systems AIS Electronic Library (AISeL) Enterprise Architecture Maturity: A Crucial Link in Business and IT Alignment*. PACIS. https://aisel.aisnet.org/pacis2018

Saepurrahman, I., & Sumitra, I. D. (2019). Designing Enterprise Architecture for Sports Information System Platform Using the Open Group Architecture Framework Architecture Development Method. *IOP Conference Series: Materials Science and Engineering*, *662*(4). https://doi.org/10.1088/1757-899X/662/4/042013

Simarmata, J., Manuhutu, M. A., Yendrianof, D., Iskandar, A., Amin, M., Sinlae, A. A. J., Siregar, M. N. H., Hazriani, Herlinah, Sinambela, M., Negara, E. S., Jamaludin, Ardiana, D. P. Y., & Rahayu G, N. L. W. S. (2021). *Pengantar Teknologi Informasi* (R. Watrianthos, Ed.). Yayasan Kita Menulis.

Sumitra, I. D. (n.d.). Designing of Enterprise Architecture for Vocational High School Information System Using TOGAF Architecture Development Method. *International Journal of Education, Information Technology and Others*. https://doi.org/10.5281/zenodo.3975539

The Framework for Enterprise Architecture: Background, Description and Utility by: John A. Zachman. (n.d.). Retrieved November 13, 2021, from https://www.zachman.com/resources/ea-articles-reference/327-the-

framework-for-enterprise-architecture-background-description-and-utility-by-john-a-zachman

The TOGAF ® Standard. (2005). www.opengroup.org/legal/licensing.

The TOGAF ® Standard, Version 9.2 - A Pocket Guide - Andrew Josey - Google Books. (n.d.). Retrieved November 16, 2021, from https://books.google.co.id/books?hl=en&lr=&id=AIJfDwAAQBAJ&oi=fnd &pg=PA9&dq=togaf+standard+version+9.2&ots=krKR3jGeRL&sig=tQKy DRgVsUENDy8eaWy8KKNzGiE&redir_esc=y#v=onepage&q=togaf%20s tandard%20version%209.2&f=false

Tirana, R. A., & Tjakraatmadja, J. H. (2019). Factors Affecting Knowledge Sharing Intention of Expert in Group of Faculty Member Telkom Corporate University. *The Asian Journal of Technology Management (AJTM)*, *12*(1), 70–85. https://doi.org/10.12695/ajtm.2019.12.1.6