

DAFTAR PUSTAKA

- A. G. Airapetova, V. V. (2017). Specifics of Human Resource Policies at Various Life Stages of an Enterprise.
- Chaczko, Z., & Mahadevan, V. (2010). Smart Hospital Management System: An Integration of Enterprise Level Solutions Utilising Open Group Architecture Framework (TOGAF). *International Conference on Intelligent Engineering Systems*.
- Delima, R.,, & Purwadi, J. (2016). Architecture Vision for Indonesian Integrated Agriculture Information Systems Using TOGAF Framework. *International Conference on Informatics and Computing (ICIC)*.
- Edward, I. Y., Shalannanda , W., Lestariningati, S. I., & Agusdian, A. (2014). E-Government Master Plan Design with TOGAF framework Case Study : Payakumbuh City Government, Indonesia.
- Gheorghe. (2014). Enterprise,Enterpreuner and entreupreunership-the main semantic chain in contemporary economics.
- Gusmao, U. d., & Setyohadi, D. B. (2017). Strategic Planning For The Information Development Of IPDC (Instituto Profissional De Canossa) Library. *International Conference on Cyber and IT Service Management (CITSM)*.
- Hutama, Y., Arman, A.A., & Romansyah, Y. 2014 : Perancangan Enterprise Architecture Menggunakan TOGAF Framework 9.0 dan Content Framework (Studi Kasus BAA Universitas Kristen Maranatha), *Electrical Engineering Journal*, 45-62.
- Cipta Muhamad Firmansyah1, Y. (2016). Designing an Enterprise Architecture Government Organization Based on TOGAF ADM and SONA. *International Conference on Information Technology Systems and Innovation (ICITSI)*.
- Lankhorst, M. (2017). *Enterprise Architecture at work*.
- Lise Urbaczewski, S. M. (2006). A Comparison Of Enterprise Architecture Frameworks.
- Nama, G. F., Tristiyanto, & Kurniawan, D. (2017). An Enterprise Architecture Planning for Higher Education Using The Open Group Architecture Framework (TOGAF): Case Study University of Lampung.
- Mamkaitis & dkk, *Urban Enterprise: a review of Smart City frameworks*, 2016

- Rasdiana, E., & Yoanes. (2016). A Centralized Design of Information Network Architecture for local Goverment A case Study of Hulu Sungai Selatan Regency. *International Conference on Information Technology Systems and Innovation (ICITSI)*.
- Saber Abdallah, G. H.-E. (n.d.). Towards a Framework for Enterprise Architecture Frameworks Comparison.
- Sasmito, G. W. (2013). Annual Performance Planning Information System with Architecture Modelling the Secretariat of the Central Java Province Parliament Used Framework Togaf. *International Journal of Social Science and Humanity Vol. 3, No. 4*.
- Setiawan, E. B. (2009). Pemilihan EA Framework. *Seminar Nasional Aplikasi Teknologi Informasi*.
- Soares, S., & Setyohady, D. B. (2017). Enterprise Architecture Modeling for Oriental University in Timor Leste to Support the Strategic Plan of Integrated Information System.
- Suminten. (2019). Implementasi Enterprise Resource Planning (ERP) Pada Usaha Pithik Sambel Ndesso Berbasis Odoo.
- The Open Group. (2009-2011). TOGAF Version 9.1. U.S

Pustaka dari Situs Internet :

Group, T. O. (2011). Indtroduction. Retrieved from Structure Of TOGAF Document: <http://www.togaf.org/togaf9/chap01.html>,
Download(diturunkan/diunduh) pada 7 Oktober 2018.

International, M. (2018). Retrieved from Integrated software solutions to help drive business and IT transformation:
<https://www.mega.com/en/product/hopex>,
Download(diturunkan/diunduh) pada 27 September 2018.