

DAFTAR PUSTAKA

- A.Bakar, N. A. (2016). Assessment of Enterprise Architecture Implementation Capability and Priority in Public Sector Agency.
- Agarina, M. (2015). PEMANFAATAN FRAMEWORK TOGAF UNTUK PERENCANAAN SISTEM INFORMASI MANAJEMEN ASET DAN LOGISTIK DI IBI DARMAJAYA BANDAR LAMPUNG (STUDI KASUS : IBI DARMAJAYA BANDAR LAMPUNG). 1 - 13.
- Alamsyah, R. (2018). ANALISIS DAN PERANCANGAN ENTERPRISE ARCHITECTURE PT TJIMINDI SUBUR PADA FUNGSI INBOUND LOGISTIK DAN PRODUKSI MENGGUNAKAN TOGAF ADM .
- Andreson, W. (2011).
- Cherkaoui, M. T. (2012). Pattern-Oriented Approach for Enterprise Architecture: TOGAF Framework.
- Council, C. (2001).
- dkk, J. W. (2004).
- Ersalan, M. H. (2014). PERANCANGAN ENTERPRISE ARCHITECTURE PADA FUNGSI LOGISTICS MENGGUNAKAN FRAMEWORK TOGAF ADM 9.1 PADA PT ALBASIA NUSA .
- Hj. Lindawati, I. S. (2012). Pemanfaatan Sistem Informasi dan Teknologi Informasi Pengaruhnya Terhadap Kinerja Individual Karyawan.
- Hozdić, E. (2015). Smart factory for industry 4.0: A review.
- ISO/IEC42010. (2007).
- Kappelman, L. (2009). *The SIM Guide to Enterprise Architecture*.
- Kotusev, S. (2018). TOGAF-based Enterprise Architecture Practice: An Exploratory Case Study.
- Kourdi, H. S. (2007). *Frameworks for Enterprise Architecture*. the IEEE Computer Society.
- Lankhorst, M. (2013). *Enterprise Architecture at Work*.
- Lydon, B. (2016). Industry 4.0: Intelligent and flexible production. *Digitalization improves manufacturing responsiveness, quality, and efficiency* , 1.

- McMillan, B. H. (2013). Analyzing the Current Trends in Enterprise Architecture Frameworks.
- Rahayu, S. &. (2017). Perancangan EnterpriseArchitecture Berbasis Service Menggunakan Zachman Framework:Studi Kasus PDAM Kota Sukabumi. Jurnal Teknologi Rekayasa. 1.
- Rengga Eko Riwanto, J. F. (2019). Enable of Business Strategy and IS/IT . *International Journal of Information Technology and Business Designing Enterprise Architecture* , 1-5.
- Rogers, C. (2016). Proposed Enterprise Architecture solutions for Industry 4.0 Manufacturing simulation information assets based on TOGAF . 1.
- Safrina. (2015).
- Setiawan, E. B. (2009). Pemilihan EA Framework.
- Suhardi, N. B. (2013). Enterprise Architecture design for ensuring strategic business IT alignment (integrating SAMM with TOGAF 9.1).
- Terese Besker, R. O. (2015). The Enterprise Architect profession: An empirical study.
- The Open Group. (n.d.). 2018.
- The Open Group. (2009). *TOGAF*.
- Urbaczewski, L. &. (2006). A comparison of enterprise architecture frameworks. *Issues in Information Systems*, 18 - 23.
- Web Dynamic. (2015). Fixed Assets Management. <https://www.dynamic.co.id/2015/10/04/fixed-assets-management/>.
- Wicaksana, B. A. (2018). *ENTERPRISE ARCHITECTURE BLUEPRINT GUNA MENCAPAI KESELARASAN DARI ORGANISASI DAN TEKNOLOGI INFORMASI DENGAN PENDEKATAN TOGAF DAN ITIL (STUDI KASUS : AREA FUNGSI JARINGAN, LAYANAN & OPERASIONAL PT BANK PEMBANGUNAN JAWA BARAT DAN BANTEN, BANDUNG)*. Bandung : Openlibrary Telkom University.
- www.orbussoftware.com. (n.d.). What is FEAF?