

## DAFTAR PUSTAKA

- Adiningsih, E. S., Dewanto, C. R., & Jasyanto. (2018). (A. Agustina, & M. Mardita, Eds.) *Reformasi Birokrasi LAPAN*, 2.
- Deepika, N. S. (2015, May). Database Security: Threats and Security Technique. 5(5), 621-624. Retrieved July 2020
- Disperkim Jabar. (2017). *Tentang & Sejarah Disperkim*. Retrieved from Disperkim Jabar: <http://disperkim.jabarprov.go.id/#>
- Gartner. (2019). *Enterprise Architecture (EA)*. Retrieved Desember 10, 2019, from <https://www.gartner.com/en/about>
- Government Computer Security Incident Response Team. (2014). *Daftar panduan CSIRT*. Retrieved July 2020, from BPPT – Computer Security Incident Response Team: <https://csirt.bppt.go.id/download-2/>
- Hamzah Fansuri, M. (2019, April 2). Kebijakan Penerapan Sistem Pemerintah Berbasis Elektronik.
- Harisson, R. (2009). *TOGAF™ 9 Foundation Study Guide* (first edition ed.). Van Haren Publishing, Zaltbommel, [www.vanharen.net](http://www.vanharen.net).
- KemenPANRB. (2019, July 1). *Tentang SPBE*. Retrieved from Sistem Pemerintahan Berbasis Elektronik: <https://spbe.menpan.go.id//blog/apa-itu-spbe#>
- mamaghani, N. D., Madani, f. M., & Sharifi, A. (2012, May). Customer oriented enterprise IT architecture framework. vol. 29, no. 2, 219-232.
- Osvalds, G. (2001). Definition od Enterprise Architecture – Centric Models for The Systems Engineers. *International Council on Systems Engineering (INCOSE)*. Melbourne, Victoria, Australia: TASC, inc. Retrieved from [https://www.academia.edu/3154951/Definition\\_of\\_Enterprise\\_Architecture-centric\\_Models\\_for\\_the\\_Systems\\_Engineer?auto=download](https://www.academia.edu/3154951/Definition_of_Enterprise_Architecture-centric_Models_for_the_Systems_Engineer?auto=download)
- OWASP. (2019, March). *OWASP Application Security Verification Standard*. Retrieved July 2020, from The Open Web Application Security Project® (OWASP): <https://owasp.org/www-project-application-security-verification-standard/>
- Peffers, k. (2007). A Design Science Research Methodologyfor Information Systems Research. *Journal of Management Information Systems*, 24(3), 45-78.
- PermenPANRB. (2018). *Peraturan Menteri Pendayagunaan Aparatur Negara dan reformasi Birokrasi*.
- Prisma W.P, A. (2019). Evaluasi Tingkat Kematangan Sistem Pemerintahan Berbasis Elektronik (SPBE) di Pemerintah Kota Madiun.
- Rahayu, S., & Hadiana, A. (2016, Desember). Perancangan Enterprise Architecture Berbasis Service Menggunakan Zachman Framework: Studi Kasus PDAM Kota Sukabumi. *Jurnal Teknologi Rekayasa*, 59-66.
- Setiawan, E. B. (2009, Juni 20). PEMILIHAN EA FRAMEWORK. *Seminar Nasional Aplikasi Informasi (SNATI)*, B114-B119.
- The Chief Information Officers Council. (1999, September). *Federal Enterprise Architecture Framework*. Retrieved from [bettergovernment.jp/diki?files\\_download&filename=fedarch1.pdf](http://bettergovernment.jp/diki?files_download&filename=fedarch1.pdf)
- The Open Group. (2004). Enterprise Security Architecture . Retrieved from <https://pubs.opengroup.org/onlinepubs/9199929899/toc.pdf>
- The Open Group. (2011). *TOGAF® Standard, Version 9.1, 9.2*. (TOGAF) Retrieved from The Open Group: <https://pubs.opengroup.org/architecture/togaf9-doc/arch/>

Yunis, R., & Theodora. (2012, Oktober). PENERAPAN ENTERPRISE ARCHITECTURE FRAMEWORK UNTUK PEMODELAN SISTEM INFORMASI. *Vol. 13, No. 2*, 159-168.