

## DAFTAR PUSTAKA

- Anthopoulos, L. G., & Reddick, C. G. (2016). Understanding electronic government research and smart city: A framework and empirical evidence. *Information Polity*, 21(1), 99–117. <https://doi.org/10.3233/IP-150371>
- Aurelia, T. (2023). Strategi Pengembangan Smart Village Service menggunakan... Zonasi. *Jurnal Sistem Informasi*, 5(3), 480–494.
- Aziiza, A. A., & Susanto, T. D. (2020). The Smart Village Model for Rural Area (Case Study: Banyuwangi Regency). *IOP Conference Series: Materials Science and Engineering*, 722(1). <https://doi.org/10.1088/1757-899X/722/1/012011>
- BBPPMDDTT Jakarta. (2022). *Mengenal Enam Pilar Desa Cerdas*. Balai Besar Pelatihan Dan Pemberdayaan Masyarakat Desa, Daerah Tertinggal Dan Transmigrasi Jakarta. [http://devberita.kemendes.go.id/web\\_balai\\_jakarta/berita/2022-01-19/mengenal-enam-pilar-desa-cerdas/index.html](http://devberita.kemendes.go.id/web_balai_jakarta/berita/2022-01-19/mengenal-enam-pilar-desa-cerdas/index.html)
- Choudhary, J., Kale, S. D., Patode, S. P., Kamble, R. S., Aatkhile, S. R., Engineer, C., Engineer, C., Engineer, C., & Engineer, C. (2021). Study and development of village as a smart village. *International Journal of Scientific & Engineering Research*, 9(6), 395–408. [https://www.researchgate.net/profile/Megharima-datta/publication/340315742\\_study\\_and\\_development\\_of\\_tillor\\_buzurg\\_village\\_as\\_a\\_smart\\_village/links/5e83b77492851c2f5270d8b0/study-and-development-of-tillor-buzurg-village-as-a-smart-village.pdf](https://www.researchgate.net/profile/Megharima-datta/publication/340315742_study_and_development_of_tillor_buzurg_village_as_a_smart_village/links/5e83b77492851c2f5270d8b0/study-and-development-of-tillor-buzurg-village-as-a-smart-village.pdf)
- Dahlia, M. (2021). *Analisis Implementasi Sustainable Development Goals (Sdgs) Desa Melalui Pengembangan Badan Usaha Milik Desa (BUMDes)*. *Universitas Hkbp Nommensen*, 3(7), 59–78. 1(2), 130–148.
- Diskominfo. (2017). *Pengertian, keuntungan & kerugian E-government*. Dinas Komunikasi Dan Informatika Kabupaten Bandung. <https://diskominfo.badungkab.go.id/artikel/17777-pengertian-keuntungan->

kerugian-e-government

- Dr. Shyama Prasad Mukherjee. (1985). What Is Value Chain. *E-Commer.*, 1–13.  
[https://www.dspmuranchi.ac.in/pdf/Blog/What is the First Mover Advantage.pdf](https://www.dspmuranchi.ac.in/pdf/Blog/What_is_the_First_Mover_Advantage.pdf)
- Dumitriu, D., & Popescu, M. A. M. (2020). Enterprise architecture framework design in IT management. *Procedia Manufacturing*, 46, 932–940.  
<https://doi.org/10.1016/j.promfg.2020.05.011>
- Ella, S., & Andari, R. N. (2018). Innovation Toward Smart Society and Society 5.0". *2018 International Conference on ICT for Smart Society (ICISS), 2016*, 1–6.
- Goethals, F. (2005). *An Overview Of Enterprise Architecture Framework Deliverables*. 1–21.
- Herdiana, D. (2019). Pengembangan Konsep Smart Village Bagi Desa-Desa di Indonesia (Developing the Smart Village Concept for Indonesian Villages). *Jurnal Iptekom : Jurnal Ilmu Pengetahuan & Teknologi Informasi*, 21(1), 1. <https://doi.org/10.33164/iptekom.21.1.2019.1-16>
- Jannah, P. R., Fajrillah, A. A. N., & Nurtrisha, W. A. (2023). Enterprise Architecture as a Smart Village Development Strategy with a Focus on Economic Services Using TOGAF 9.2 (Case Study: Advanced Village in Jambi Region). In *Jurnal Teknologi Informasi dan Pendidikan* (Vol. 17, Issue 1, pp. 29–45). <https://doi.org/10.24036/jtip.v17i1.750>
- K., M. G. H. K. (2020). *Mencapai Tujuan Pembangunan Berkelanjutan dari Desa*. BaktiNews. <https://baktinews.bakti.or.id/artikel/mencapai-tujuan-pembangunan-berkelanjutan-dari-desa>
- Kementrian Desa PDPT. (2024). *Status Indeks Desa Membangun (IDM)*. Kemendesa. <https://idm.kemendesa.go.id/>
- Kencana, A. S., Fajrillah, A. A. N., & Hanafi, R. (2022). Design of Enterprise Architecture in E-Government Development Using Togaf Adm 9.2 Framework in Electricity Sector of Department Energy and Mineral

- Resource of West Java Province. *JUPI (Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika)*, 7(4), 1068–1079. <https://doi.org/10.29100/jipi.v7i4.3203>
- Khoshafian, S. (2015). Enterprise Architectures. *Wiley Encyclopedia of Management*, 9(1), 1–4. <https://doi.org/10.1002/9781118785317.weom070020>
- Muhammad, D., Permana, R., Izzati, B. M., & Dewi, F. (2022). *Enterprise Architecture Design Blueprint for Smart*. 07(1470), 1011–1024.
- Mukti, I. Y., Firdausy, D. R., Aldea, A., & Iacob, M. E. (2023). Architecting rural smartness: A collaborative platform design for rural digital business ecosystem. *Electronic Journal of Information Systems in Developing Countries*, 89(1), 1–24. <https://doi.org/10.1002/isd2.12236>
- Park, C., & Cha, J. (2019). A Trend on Smart Village and Implementation of Smart Village Platform. *International Journal of Advanced Smart Convergence*, 8(2), 177–183. <http://dx.doi.org/10.7236/IJASC.2019.8.3.177>
- Peppers, K., Tuunanen, T., Rothenberger, M. A., & Chatterjee, S. (2007). A design science research methodology for information systems research. *Journal of Management Information Systems*, 24(3), 45–77. <https://doi.org/10.2753/MIS0742-1222240302>
- Pradhan, P., Costa, L., Rybski, D., Lucht, W., & Kropp, J. P. (2017). A Systematic Study of Sustainable Development Goal (SDG) Interactions. *Earth's Future*, 5(11), 1169–1179. <https://doi.org/10.1002/2017EF000632>
- Prihartono, W., & Utami, S. F. (2023). Lebu Digital di Kabupaten Indramayu Menggunakan Framework FEAF. *JIEET : (Journal Information Engineering and Educational Technology)*, 07, 98–109.
- Raymond, K. (1995). Basic Reference Model of Open Distributed Processing Part 1: Overview. *Open Distributed Processing*, 3–14. [https://link.springer.com/chapter/10.1007/978-0-387-34882-7\\_1](https://link.springer.com/chapter/10.1007/978-0-387-34882-7_1)
- Ricca, M. (2011). *Bridging the Gap Between Enterprise Architecture and Solution*

*Architecture for Maximum Benefit.* Oracle.  
<https://www.oracle.com/technical-resources/articles/enterprise-architecture/ricca-bridging-ea-sa.html>

Rosalina, V. (2013). Pemodelan Customer Relationship Management Pada Perusahaan Petrokimia Menggunakan Zachman Framework. *Electrans*, 12(2), 179–191.

Sari, K. D. A., & Winarno, W. A. (2012). JEAM Vol XI No. 1/2012 1. *Jurnal Ilmu Sosial Dan Politik*, XI(1), 1–19.

Siwi, R. P. (2017). Perancangan Enterprise Architecture Pada Fungsi Kesehatan Masyarakat Di Dinas Kesehatan Kabupaten Bandung Dengan Menggunakan Framework Togaf Adm. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 3(04), 82. <https://doi.org/10.25124/jrsi.v3i04.276>

Sjaf, S., Hidayat, N. K., KaswantiBarlan, Z. A., Elson, L., Sampean, & Gunadi, H. F. (2021). Measuring Achievement of Sustainable Development Goals in Rural Area : A Case Study of Sukamantri Village in Bogor District , West Java , Indonesia Mengukur Pencapaian Tujuan Pembangunan Berkelanjutan di Pedesaan : Studi Kasus. *Sodality: Jurnal Sosiologi Pedesaan*, 09(02).

Sudarsono, B. G., & Lestari, S. P. (2018). Kajian Literatur Model Konseptual Keberhasilan E-Government. *KOMIK (Konferensi Nasional Teknologi Informasi Dan Komputer)*, 2(1), 491–498. <https://doi.org/10.30865/komik.v2i1.981>

Syaodih, E. (2018). Smart Village Development. *The 9th International Conference of Rural Research and Planning Group*, 22–33.

Tamm, T., Seddon, P. B., Shanks, G., & Reynolds, P. (2011). How does enterprise architecture add value to organisations? *Communications of the Association for Information Systems*, 28(1), 141–168. <https://doi.org/10.17705/1cais.02810>

The Open Group. (2018). *The TOGAF® Standard, Version 9.2*. The Open Group. <https://pubs.opengroup.org/architecture/togaf9-doc/arch/index.html>

- Togaf 8.1.1. (2006). *ADM and the Zachman Framework*.  
<https://pubs.opengroup.org/architecture/togaf8-doc/arch/chap39.html>
- Twizeyimana, J. D., & Andersson, A. (2019). The public value of E-Government – A literature review. In *Government Information Quarterly* (Vol. 36, Issue 2, pp. 167–178). <https://doi.org/10.1016/j.giq.2019.01.001>
- Urbaczewski, L., & Mrdalj, S. (2012). A Comparison Of Enterprise Architecture Frameworks. *Neurosurgery*, 70(1), N8–N9.  
<https://doi.org/10.1227/01.neu.0000410082.42657.aa>
- Zachman, J. A. (1999). A framework for information. *IBM Systems Journal*, 38(2.3), 454–470.
- Zhou, Z., Zhi, Q., Morisaki, S., & Yamamoto, S. (2020). A Systematic Literature Review on Enterprise Architecture Visualization Methodologies. *IEEE Access*, 8, 96404–96427. <https://doi.org/10.1109/Access.2020.2995850>