

## REFERENCES

- 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), 0–10.
- Herdiana, D. (2019). Pengembangan Konsep Smart Village Bagi Desa-Desa di Indonesia (Developing the Smart Village Concept for Indonesian Villages). *JURNAL IPTEKKOM: Jurnal Ilmu Pengetahuan & Teknologi Informasi*, 21(1), 1.
- Meijer, A., & Bolívar, M. P. R. (2016). Governing the smart city: a review of the literature on smart urban governance. *International Review of Administrative Sciences*, 82(2), 392–408.
- Ngafifi, M. (2014). Kemajuan Teknologi Dan Pola Hidup Manusia Dalam Perspektif Sosial Budaya. *Jurnal Pembangunan Pendidikan: Fondasi Dan Aplikasi*, 2(1), 33–47.
- Osvalds, G., & Junction, A. (2001). Definition of Enterprise Architecture-centric. *Presented at INCOSE 2001 Eleventh Annual International Symposium of the International Council on Systems Engineering (INCOSE) Melbourne, Victoria, AUSTRALIA 1 - 5 July 2001, July*, 1–7.
- Prakoso, R., Elektro, M. T., Mercu, U., & Angkatan, B. (2015). *Kesiapan Kota Di Indonesia Dalam Mengimplementasikan Gerakan Menuju 100 Smart City*. 1–8.
- Salem Edhah, B., & Zafar, A. (2016). Enterprise Architecture: A Tool for IS Strategy Formulation. *International Journal of Education and Management Engineering*, 6(2), 14–23.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*. Alfabeta.CV.
- Sutriadi, R. (2018). Defining smart city, smart region, smart village, and technopolis as an innovative concept in indonesia's urban and regional development themes to reach sustainability. *IOP Conference Series: Earth and Environmental Science*, 202(1).
- The Open Group. (2018). The TOGAF® Standard, Version 9.2. *The Open Group*, 504.
- Yunis, R., & Theodora. (2016). Penerapan Enterprise Architecture Framework Untuk Pemodelan Sistem Informasi. *JSM STMIK Mikroskil*, 13(2), 159–168.

- Morais, M. Y., & Akbar, H. (2018). The Design of Application Architecture of the Institute of Business Based on Enterprise Architecture Planning. *IJITEE (International Journal of Information Technology and Electrical Engineering)*, 2(2), 31–38. <https://doi.org/10.22146/ijitee.42149>
- Murti, D. N., Prasetyo, Y. A., & Fajrillah, A. A. N. (2017). Perancangan Enterprise Architecture Pada Fungsi Sumber Daya Manusia (SDM) Di Universitas Telkom Menggunakan Togaf ADM. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 4(01), 47. <https://doi.org/10.25124/jrsi.v4i01.233>
- Elkesaki, R. 'Arsy, Oktaviani, R. D., & Setyاهرlambang, M. P. (2021). Inovasi Pelayanan Publik Dinas Kependudukan Dan Catatan Sipil Di Kota Bandung. *Jurnal Caraka Prabu*, 5(1), 69–90. <https://doi.org/10.36859/jcp.v5i1.456>
- Agievich, V., & Skripkin, K. (2014). Enterprise Architecture migration planning using the Matrix of Change. *Procedia Computer Science*, 31(Itqm), 231–235. <https://doi.org/10.1016/j.procs.2014.05.264>
- Kementerian Komunikasi dan Informatika. (2020). Peraturan Kementerian Kominfo No. 5 Tahun 2020. *Kementerian Komunikasi Dan Informatika*.
- Pemerintah Republik Indonesia. (2019). Peraturan Presiden Republik Indonesia No 39 Tahun 2019 tentang Satu Data Indonesia. *Peraturan Presiden*, 004185, 1–35. <https://peraturan.bpk.go.id/Home/Details/108813/perpres-no-39-tahun-2019>
- Kominfo RI. (2020). Rancangan Peraturan Menteri Komunikasi dan Informatika Republik Indonesia Tentang Interoperabilitas Data. 1–41.
- Peraturan Walikota No 1381. (2016). *Walikota Bandung*. 2, 1–22.