

DAFTAR PUSTAKA

- Alam, L., & Gill, A. (2020, Desember 14). A Social Engagement Framework for the Government Ecosystem: Insights from Australian Government Facebook Pages. *AIS Electronic Library (AISEL)*. <https://aisel.aisnet.org/icis2020>
- Alhari, M. I., Amalia, A., & Fajrillah, N. (2022). Enterprise Architecture: A Strategy to Achieve e-Government Dimension of Smart Village Using TOGAF ADM 9.2. *JOIV: International Journal on Informatics Visualization*, 6(2), 540–545. www.joiv.org/index.php/joiv
- Alhari, M. I., Nur Fajrillah, A. A., & Lubis, M. (2022). Business Value Assessment and IT Roadmap to Achieve e-Government Dimension of Smart Village using TOGAF ADM: A Case Study of Regency in Indonesia. *Proceeding - 6th International Conference on Information Technology, Information Systems and Electrical Engineering: Applying Data Sciences and Artificial Intelligence Technologies for Environmental Sustainability, ICITISEE* 2022, 29–34. <https://doi.org/10.1109/ICITISEE57756.2022.10057674>
- Alhari, M. I., Witarsyah, D., Nugraha, R. A., Nuraliza, H., Azzahra, S. F., & Rismadewi, K. A. (2022). Developing IT Strategic Transformation of Smart Village Concept for Indonesian Village Model. *Proceedings - International Conference Advancement in Data Science, E-Learning and Information Systems, ICADEIS* 2022. <https://doi.org/10.1109/ICADEIS56544.2022.10037570>
- Alter, S. (2008). Defining information systems as work systems: Implications for the IS field. *European Journal of Information Systems*, 17(5), 448–469. <https://doi.org/10.1057/ejis.2008.37>
- Amissah, M., & Handley, H. A. H. (2016, April). *A Process for DoDAF Based Systems Architecting*.

- Ananda, S. A. S. A., Safitri, S. T., & Supriyadi, D. (2021). Enterprise Architecture in the Village Using TOGAF ADM Framework. *Jurnal Penelitian Ilmu dan Teknologi Komputer*, 13(2), 111–122.
- Ansyori, R., Qodarsih, N., & Soewito, B. (2018). A systematic literature review: Critical Success Factors to Implement Enterprise Architecture. *Procedia Computer Science*, 135, 43–51. <https://doi.org/10.1016/j.procs.2018.08.148>
- Arista, A., & Ho Purabaya, R. (2024). Modeling Architecture with the TOGAF Framework to Support the Smart Village in Indonesia. *International Journal on Advanced Science, Engineering and Information Technology*, 14(2), 472–482.
- Artz, J. M. (2013). Towards a Philosophy of Information Systems Research-in-Progress. *Proceedings of the Nineteenth Americas Conference on Information Systems*, 1.
- Aryza, S., & Antoni. (2023). Improving the Smart Village Cluster With a New Smart Government Model. *International Journal of Economic, Technology and Social Sciencesinjects*, 4(2), 269–273.
- Avgerou, C. (2008). Information systems in developing countries: A critical research review. *Journal of Information Technology*, 23(3), 133–146. <https://doi.org/10.1057/palgrave.jit.2000136>
- 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>
- Babys, S. A. M., Prayitno, E., & Benu, E. (2024). ANALISIS FAKTOR-FAKTOR PENGHAMBAT PENGEMBANGAN DESA DIGITAL DI INDONESIA. *JURNAL ORATIO DIRECTA*, 6(1), 1098–1118.
- Bostrom, R. P., & Heinen, J. S. (1977). MIS Problems and Failures: A Socio-Technical Perspective. Part I: The Causes. *Source: MIS Quarterly*, 1(3), 17–32.

- Brown, D. P. (2000). Enterprise Architecture for DOD Acquisition. *Acquisition Review Quarterly*, 7(2).
<https://www.researchgate.net/publication/277766500>
- Chern, A. (1976). The Principles of Sociotechnical Design. *Human Relations*, 29(8), 783–792.
- Clegg, C. W. (2000). Sociotechnical principles for system design. *Applied ergonomics*, 31(5), 463–477.
- Diaz Baquero, A. P. (2021). *Super Apps: Opportunities and Challenges Signature of Author*.
- Dumitriu, D., & Popescu, M. A. M. (2020a). Enterprise architecture framework design in IT management. *Procedia Manufacturing*, 46, 932–940.
<https://doi.org/10.1016/j.promfg.2020.05.011>
- Dumitriu, D., & Popescu, M. A. M. (2020b). Enterprise architecture framework design in IT management. *Procedia Manufacturing*, 46, 932–940.
<https://doi.org/10.1016/j.promfg.2020.05.011>
- Erlinda, & Putra, I. S. (2023). Inovasi dan Strategi Pemasaran Produk Indibiz di PT. Telkom Indonesia. *Prosiding Seminar Nasional Teknologi Komputer dan Sains*, 299–306.
- Feriyanto, Y., Alif Budiman, A., & Isna Maulidia, L. (2024). Perancangan Arsitektur Enterprise Menggunakan TOGAF (Studi Kasus: Desa Sukahaji). *Jurnal Kajian Ilmiah Teknologi Informasi dan Komputer*, 2(2), 50–56.
<https://journal.grahamitra.id/index.php/jutik>
- Firmansyah, M., Dewa, I., & Yudha, K. (2021). Esensi Perbedaan Metode Kualitatif Dan Kuantitatif. *Jurnal Ekonomi Pembangunan*, 3(2), 156.
- Galliers, R. D. (2007). Rethinking Management Information Systems. *International Journal of Computers, Communications & Control*, 2(1).
<https://doi.org/10.1093/oso/9780198775331.001.0001>

- Gill, A. Q. (2015, Januari). Adaptive Enterprise Architecture Driven Agile Development. *In International Conference on Information Systems Development, ISD 2015*.
- Gregor, S., & Hevner, A. R. (2013). *POSITIONING AND PRESENTING DESIGN SCIENCE RESEARCH FOR MAXIMUM IMPACT*. 37(2), 337–355. <http://www.misq.org>
- Grimalt-Álvaro, C., & Ametller, J. (2021). A Cultural-Historical Activity Theory Approach for the Design of a Qualitative Methodology in Science Educational Research. *International Journal of Qualitative Methods*, 20. <https://doi.org/10.1177/16094069211060664>
- Hadian, N., & Susanto, T. D. (2022). Pengembangan Model Smart Village Indonesia: Systematic Literature Review. *Journal of Information System, Graphics, Hospitality and Technology*, 4(2), 77–85. <https://doi.org/10.37823/insight.v4i2.234>
- Hasanah, R. S. N., Ramadani, L., & Nugraha, R. A. (2023). Strategi Pengembangan Smart Village Menggunakan Enterprise Architecture TOGAF ADM 9.2 di Desa XYZ. *KLIK: Kajian Ilmiah Informatika dan Komputer*, 4(1). <https://doi.org/10.47065/josyc.v9i9.9999>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly*, 28(1), 75–105.
- Hidayatullah, A., Rizki, M., Afanin Syahrani, R., Barita Silalahi, S., & Dian Siahaan, S. (2023). The Analysis of Financial Ratio in PT Telkom Indonesia Tbk on 2020-2022. *Asian Journal of Applied Business and Management (AJABM)*, 2(2), 303–316. <https://doi.org/10.55927/ajabm.v2i2.4088>
- Hsiung, C.-H., Chen, H.-J., Tu, S.-W., & Ho, Y.-C. (2020). *How the Federal Enterprise Architecture Framework (FEAF) Supports Government Digital Transformation*.
- Josey, A. (2018). The TOGAF® Standard, Version 9.2-A Pocket Guide. Dalam *Jurnal Logistik Indonesia* (Nomor 1). Van Haren. <http://ojs.stiami.ac.id>

- Karanasios, S., Allen, D., Finnegan, P., & Finnegan, P. (2018). Activity Theory in Information Systems Research Special issue co-ordinating Senior Editor. *Information Systems Journal*, 28(3), 439–441. <https://doi.org/10.1111/%28ISSN%291365>
- Karanasios, S., Allen, D., & Finnegan, P. (2015). Information systems journal special issue on: Activity theory in information systems research. *Information Systems Journal*, 25(3), 309–313. <https://doi.org/10.1111/isj.12061>
- Kemendes. (2024). *Keputusan Menteri Desa, Pembangunan Daerah Tertinggal, Dan Transmigrasi Republik Indonesia* (Nomor 2). <http://jurnal.mdp.ac.id>
- Korhonen, J. J., Lapalme, J., McDavid, D., & Gill, A. Q. (2016). Adaptive Enterprise Architecture for the Future: Towards a Reconceptualization of EA. *Proceedings - CBI 2016: 18th IEEE Conference on Business Informatics, 1*, 272–281. <https://doi.org/10.1109/CBI.2016.38>
- Kotusev, S. (2018). TOGAF Version 9.2: What's New? *British Computer Society (BCS)*. <http://www.bcs.org/content/conWebDoc/59564>
- Kotusev, S. (2023). *The TOGAF Standard, 10th Edition: What's New?* <http://kotusev.com>
- Lim, W. M. (2018). Revisiting Concepts and Theories in Information Systems and Technology. Dalam *Preface Revisiting Concepts and Theories in Information Systems and Technology* (Vol. 22).
- Mishbah, M., Purwandari, B., & Sensuse, D. I. (2018). Systematic Review and Meta-Analysis of Proposed Smart Village Conceptual Model: Objectives, Strategies, Dimensions, and Foundations. *2018 International Conference on Information Technology Systems and Innovation (ICITSI)*, 127–133.
- Niemi, E. (2013). Quality Attributes for Enterprise Architecture Processes. *Enterprise Architecture*. www.globalaea.org/journal.

- Niemi, E., & Pekkola, S. (2020). The Benefits of Enterprise Architecture in Organizational Transformation. *Business and Information Systems Engineering*, 62(6), 585–597. <https://doi.org/10.1007/s12599-019-00605-3>
- O' Brien, J. A., & Marakas, G. M. (2007). *MANAGEMENT INFORMATION SYSTEMS*. 4(2).
- Rachmawati, R. (2018). PENGEMBANGAN SMART VILLAGE UNTUK PENGUATAN SMART CITY DAN SMART REGENCY. *Jurnal Sistem Cerdas*, 01(2), 12–18.
- Roa, L., Correa-Bahnsen, A., Suarez, G., Cortés-Tejada, F., Luque, M. A., & Bravo, C. (2021). Super-app behavioral patterns in credit risk models: Financial, statistical and regulatory implications. *Expert Systems with Applications*, 169. <https://doi.org/10.1016/j.eswa.2020.114486>
- Rouhani, B. D. (2014). A Framework for Evaluation Enterprise Architecture Implementation Methodologies. *Progress in Computing Applications*, 3(1).
- Saidah, N., Khasanah, L., Asriyatzahra, & Ridloah, S. (2022). Analisis Strategi Kesuksesan Kampung Digital Krandegan dalam Mendukung Program Smart Village. *Journal of Regional and Rural Development Planning*, 6(2), 123–135. <https://doi.org/10.29244/jp2wd.2022.6.2.123-135>
- Sari, K., Fahtul Nur Fatimah, M., Melvia, V., Mustika Putri, A., Studi Akuntansi, P., Ekonomi dan Bisnis, F., & Muhammadiyah Riau, U. (2021). Analisis Lingkungan Eksternal dalam Menghadapi Persaingan Bisnis pada PT. Telkom Indonesia Tbk. *Jurnal Pendidikan Tambusai*, 5(2), 3051–3056.
- Simeonova, B. (2018). Transactive memory systems and Web 2.0 in knowledge sharing: A conceptual model based on activity theory and critical realism. *Information Systems Journal*, 28(4), 592–611. <https://doi.org/10.1111/isj.12147>
- Somwanshi, R., Shindepatil, U., Tule, D., Mankar, A., & Ingle, N. (2016). Study and development of village as a smart village. *International Journal of Scientific & Engineering Research*, 7(6). <http://www.ijser.org>

- Srikanta Patnaik, & Siddhartha Sen. (2020). Smart Village Technology Concepts and Developments. Dalam Magdi S. Mahmoud (Ed.), *Modeling and Optimization in Science and Technologies* (Vol. 17, hlm. 341–352). Springer. https://doi.org/10.1007/978-3-030-37794-6_17
- Steinberg, M. (2020). LINE as Super App: Platformization in East Asia. *Social Media and Society*, 6(2). <https://doi.org/10.1177/2056305120933285>
- Steinberg, M., Mukherjee, R., & Punathambekar, A. (2022). Media power in digital Asia: Super apps and megacorps. *Media, Culture and Society*, 44(8), 1405–1419. <https://doi.org/10.1177/01634437221127805>
- 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). <https://doi.org/10.1088/1755-1315/202/1/012047>
- Syafitri, D. A., Sutiawa, & Rachman, I. F. (2024). Menghadapi Tantangan Digital: Peran Literasi Digital Dalam Mewujudkan Tujuan Pembangunan Berkelanjutan. *WISSEN : Jurnal Ilmu Sosial dan Humaniora*, 2(2), 145–156. <https://doi.org/10.62383/wissen.v2i2.106>
- Tao, Z. G., Luo, Y. F., Chen, C. X., Wang, M. Z., & Ni, F. (2017). Enterprise application architecture development based on DoDAF and TOGAF. *Enterprise Information Systems*, 11(5), 627–651. <https://doi.org/10.1080/17517575.2015.1068374>
- The Department of Defense Architecture Framework. (2016). *The DoDAF Architecture Framework Version 2.02*. <http://cio-nii.defense.gov/sites/dodaf20/index.html>
- The Open Group. (2018). *The TOGAF® Standard, Version 9.2* (Nomor 02). The Open Group. <https://doi.org/10.25077/TEKNOSI.v4i2.2018.053-060>
- Tiara Aurellia Putri Insyra, Luthfi Ramadani, & Ryan Adhtya Nugraha. (2023). STRATEGI PENGEMBANGAN SMART VILLAGE DIMENSI VILLAGE

SERVICE MENGGUNAKAN ENTERPRISE ARCHITECTURE TOGAF ADM 9.2 DI DESA XYZ. *Jurnal Sistem Informasi*, 5(3), 480–494.

Winarno. (2023). ENTERPRISE ARCHITECTURE DESA DIGITAL. *Jurnal Cahaya Mandalika (JCM)*, 4(4), 355–366.
<https://doi.org/https://doi.org/10.36312/jcm.v4i1.1354>

Yanti, Y. D. (2024). PELAKSANAAN SMART VILLAGE NUSANTARA DALAM PERSPEKTIF SMART GOVERNANCE DI DESA KEMUNING KECAMATAN NGARGOYOSO KABUPATEN KARANGANYAR. *Journal of Politic and Government Studies*, 13.

YAROSLAV DOROHYI, V. T. S. T. O. D.-I. (2017). A COMPARISON ENTERPRISE ARCHITECTURE FRAMEWORKS FOR CRITICAL IT INFRASTRUCTURE DESIGN. *Information Technology and Security*, 5(2).

Yohana Ngantung, G. (2024). STRATEGI PEMASARAN INDIBIZ JAKARTA TIMUR MELALUI MEDIA SOSIAL DI PT. TELKOM INDONESIA. Dalam *Agustus* (Vol. 4, Nomor 2).

Yusriyahti, R. R. H. R., Nur Fajrillah, A. A., & Nurtrisha, W. A. (2023). ENTERPRISE ARCHITECTURE: STRATEGY OF SMART VILLAGE DEVELOPMENT (VILLAGE SERVICES) USING TOGAF 9.2. *JURTEKSI (Jurnal Teknologi dan Sistem Informasi)*, 10(1), 19–28.
<https://doi.org/10.33330/jurteksi.v10i1.2542>

Zahra, A., Agustini, T. D., Andari, A. S. M., & Rachman, I. F. (2024). TRANSFORMASI DIGITAL DI MASYARAKAT DESA : TANTANGAN DAN PELUANG MENUJU TERWUJUDNYA SDGS 2030. *Jurnal Multidisiplin Ilmu Akademik*, 1(3).