DAFTAR PUSTAKA

[1] S. Srisawat, P. Wannapiroon, and P. Nilsook, “Distributed Digital Enterprise Architecture for transformation of Educational Organizations,” TEM Journal, pp. 1645–1657, May 2024, doi: 10.18421/tem132-77.

[2] Y. Masuda et al., “Adaptive enterprise architecture process for global companies in a digital IT era,” Int. J. of Enterprise Information Systems, vol. 17, no. 2, pp. 21–43, Apr. 2021, doi: 10.4018/ijeis.2021040102.

[3] B. A. Jnr et al., “Digital transformation with enterprise architecture for smarter cities,” Digital Policy Regulation and Governance, vol. 23, no. 4, pp. 355–376, Aug. 2021, doi: 10.1108/dprg-04-2020-0044.

[4] K. S. M. Anbananthen et al., “Evaluating enterprise architecture Frameworks for digital transformation in agriculture,” J. of Human Earth and Future, vol. 5, no. 4, pp. 761–772, Dec. 2024, doi: 10.28991/hef-2024-05-04-015.

[5] I. G. N. Suryantara, J. A. Ginting, and D. C. Sulaiman, “Pengembangan Arsitektur Enterprise pada Departemen Finance,” Infotech J. Teknologi Informasi, vol. 8, no. 1, pp. 1–12, Jun. 2022, doi: 10.37365/jti.v8i1.124.

[6] F. Saleem and B. Fakieh, “Enterprise architecture and Organizational Benefits: A case study,” Sustainability, vol. 12, no. 19, p. 8237, Oct. 2020, doi: 10.3390/su12198237.

[7] Y. M. Maulana et al., “Modeling of strategic alignment to modify TOGAF Architecture development method,” Int. J. on Advanced Science Engineering and Information Technology, vol. 13, no. 1, pp. 180–185, Feb. 2023, doi: 10.18517/ijaseit.13.1.16565.

[8] N. I. M. Rahimi et al., “Enterprise Architecture: Enabling Digital Transformation for healthcare Organization,” Open Int. J. of Informatics, vol. 11, no. 1, pp. 67–73, Jun. 2023, doi: 10.11113/oiji2023.11n1.246.

[9] I. Abu et al., “Enterprise Architecture Design using TOGAF ADM at Apotek Kimia Farma,” Indonesian J. of Enterprise Architecture, vol. 1, no. 1, pp. 27–38, Oct. 2023, doi: 10.61220/ijea.v1i1.0234.

[10] The Open Group, “ArchiMate 3.2 Specification,” 2022. [Online]. Available: https://pubs.opengroup.org/architecture/archimate3-doc/ [Accessed: 29-Jun-2025].

[11] F. Heras, “A Comparison of Enterprise Architecture Tools,” in Proc. 20th Int. Conf. Smart Business Technologies (ICSBT), 2023, pp. 186–192, doi: 10.5220/0012121500003552.

[12] N. S. Garg, “Architecting Digital Evolution: The role of Architects in Modern transformation,” Int. J. of Scientific Research in Computer Science Engineering and Information Technology, vol. 11, no. 1, pp. 2503–2511, Feb. 2025, doi: 10.32628/cseit251112274.

[13] Í. Oliveira et al., “Ontology-based security modeling in ArchiMate,” Software & Systems Modeling, vol. 23, no. 4, pp. 925–952, Feb. 2024, doi: 10.1007/s10270-024-01149-1.

[14] S. B. Gomes et al., “Visualization of Digital Transformation Initiatives Elements through ArchiMate Viewpoints,” Information Systems Frontiers, Jan. 2024, doi: 10.1007/s10796-023-10469-4.

[15] A. Kosasih, “Designing enterprise architecture for gasoline distribution monitoring system using IoT technology,” Int. J. of Advanced Trends in Computer Science and Engineering, vol. 9, no. 3, pp. 2642–2648, Jun. 2020, doi: 10.30534/ijatcse/2020/23932020.

[16] The Open Group, *TOGAF® Standard – An Introduction*, [Online]. Available: https://www.opengroup.org/togaf