DAFTAR PUSTAKA

[1] D. V. Kapulin, P. A. Russkikh, and I. A. Moor, "Integration capabilities of business process models and ERP-systems," *J. Phys. Conf. Ser.*, vol. 1333, no. 7, 2019, doi: 10.1088/1742-6596/1333/7/072009.

[2] S. F. Wijaya, H. Prabowo, R. R. Kosala, and Meyliana, "A Readiness Assessment Model for ERP Implementation," *Int. J. Recent Technol. Eng.*, vol. 8, no. 5, pp. 3142–3146, Jan. 2020, doi: 10.35940/ijrte.E6551.018520.

[3] S. F. Wijaya, H. Prabowo, F. L. Gaol, and Meyliana, "Enterprise Resource Planning Readiness Assessment for Determining the Maturity Level of ERP Implementation in the Industry in Indonesia," *Adv. Sci. Technol. Eng. Syst.*, vol. 6, no. 1, pp. 538–549, 2021, doi: 10.25046/aj060159.

[4] I. Ata Alomari and Z. Jalal Aldammagh, "ERP Business Process Attributes to Create Competitive Advantage," *Int. J. Bus. Econ. Res.*, vol. 10, no. 1, p. 40, 2021, doi: 10.11648/j.ijber.20211001.16.

[5] D. Nurmadewi and E. R. Mahendrawathi, "Analyzing linkage between business process management (BPM) capability and information technology: A case study in garment SMEs," *Procedia Comput. Sci.*, vol. 161, pp. 935–942, 2019, doi: 10.1016/j.procs.2019.11.202.

[6] S. F. Wijaya, H. Prabowo, R. R. Kosala, and Meyliana, "An Agile Implementation Model for ERP," 2019. doi: 10.1109/ICIMTech.2019.8843724.

[7] T. Fatima and W. Mahmood, "Requirement Engineering in Agile," *Int. J. Educ. Manag. Eng.*, vol. 9, no. 4, pp. 20–33, 2019, doi: 10.5815/ijeme.2019.04.03.

[8] D. Y. Stepanov, "Using agile methodology in ERP-system implementation projects," *2021 35th Int. Conf. Inf. Technol. InfoTech 2021 - Proc.*, no. September, pp. 2021–2024, 2021, doi: 10.1109/InfoTech52438.2021.9548342.

[9]   I. P. A. E. Pratama and I. W. Robiulla, "Penerapan Modul Pembelian Pada Industri Manufaktur Interior Rumah Dengan Menggunakan Erpnext," *J. Resist. (Rekayasa Sist. Komputer)*, vol. 2, no. 1, pp. 41–47, 2019, doi: 10.31598/jurnalresistor.v2i1.350.

[10]   D. Nurmukhamet and A. Tick, "Implementing ERP through the Use of Mobile Technologies: A Case Study," *SACI 2022 - IEEE 16th Int. Symp. Appl. Comput. Intell. Informatics, Proc.*, pp. 311–316, 2022, doi: 10.1109/SACI55618.2022.9919588.

[11]   Santo Fernandi Wijaya, Jansen Wiratama, and Angelina Ervina Jeanette Egeten, "Modeling the Readiness Measurement for Enterprise Resource Planning System Implementation Success," *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 12, no. 3, pp. 159–166, 2023, doi: 10.22146/jnteti.v12i3.7699.

[12]   M. Kirmizi and B. Kocaoglu, "The key for success in enterprise information systems projects: development of a novel ERP readiness assessment method and a case study," *Enterp. Inf. Syst.*, vol. 14, no. 1, pp. 1–37, 2020, doi: 10.1080/17517575.2019.1686656.

[13]   Meyliana, Santo Fernandi Wijaya, Harjanto Prabowo, and Raymondus Raymond Kosala, "An Agile Implementation Model for ERP," 2019. doi: 10.1109/ICIMTech.2019.8843724.

[14]   W. H. Salas, "Model to Improve an ERP Implementation Based on Agile Best Practice: A Delphi Study," *Procedia Comput. Sci.*, vol. 219, no. 2022, pp. 1785–1792, 2023, doi: 10.1016/j.procs.2023.01.474.

[15]   Y. Xie, C. Allen, and M. Ali, "Critical Success Factor Based Resource Allocation in ERP Implementation: A Nonlinear Programming Model," *Heliyon*, vol. 8, no. 8, p. e10044, 2022, doi: 10.1016/j.heliyon.2022.e10044.

[16]   M. A. Fauzi, "Partial Least Square Structural Equation Modelling (PLS-SEM) in Knowledge Management Studies: Knowledge Sharing in Virtual Communities," *Knowl. Manag. E-Learning*, vol. 14, no. 1, pp. 103–124, 2022, doi: 10.34105/j.kmel.2022.14.007.

111

[17] S. G. Mali, D. S. M. Patil, and D. M. R. Dhanvijay, "Work Standardization in IT Project Management Using Agile Methodologies.," pp. 1944–1952, 2023, doi: 10.46254/in02.20220501.

[18] M. El Mariouli and J. Laassiri, *Applying Agile Procedure Model to Improve ERP Systems Implementation Strategy*, vol. 111. Springer International Publishing, 2019. doi: 10.1007/978-3-030-03577-8.

[19] D. A. Kirana, M. Saputra, and W. Puspitasari, "Enterprise Resource Planning of Procurement Process with SAP MM Module," *Int. J. Innov. Enterp. Syst.*, vol. 5, no. 01, pp. 55–64, 2021, doi: 10.25124/ijies.v5i01.120.

[20] N. Bergaoui and S. A. Ghannouchi, "A BPM-based approach for ensuring an agile and adaptive learning process," *Smart Learn. Environ.*, vol. 10, no. 1, 2023, doi: 10.1186/s40561-023-00259-5.

[21] W. Shim, "An agile method of representing, organizing, and (re) prioritizing requirements in a large enterprise," *Proc. IEEE Int. Conf. Requir. Eng.*, vol. 2019-Septe, pp. 464–469, 2019, doi: 10.1109/RE.2019.00063.

[22] M. Darwin *et al.*, *Metode Penelitian Kuantitatif*. Bandung, West Java: Media Sains Indonesia, 2021.

[23] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, R&D*. 2019.

[24] J. F. H. G. T. H. C. R. M. Sarstedt, *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) Third Edition*. 2021.

[25] B. Ozdenizci Kose, "Business process management approach for improving agile software process and agile maturity," *J. Softw. Evol. Process*, vol. 33, no. 4, pp. 1–23, 2021, doi: 10.1002/smr.2331.

[26] E. Serova and O. Kalmykov, "On the Issue of Implementation of Agile and Strategy as a Practice Mixed-Method in Strategic Planning," pp. 127–139, 2021, doi: 10.1007/978-3-030-65085-8_8.

[27] Y. Fitriadi, R. Susanto, Irdam, and R. Wahyuni, "Kontribusi Keterlibatan Kerja terhadap Kinerja Pegawai: Peran Mediasi Kepuasan Kerja," *J.*

Ekobistek, vol. 11, pp. 448–453, 2022, doi: 10.35134/ekobistek.v11i4.446.

[28] V. Naisola-Ruiter, "The Delphi Technique: A Tutorial," *Res. Hosp. Manag.*, vol. 12, no. 1, pp. 91–97, 2022, doi: 10.1080/22243534.2022.2080942.

[29] Winanti and E. Fernando, "The Role of Brand Image and Trust in the Adoption of FinTech Digital Payment for Online Transportation," *J. Inf. Syst. Eng. Bus. Intell.*, vol. 10, no. 1, pp. 126–138, 2024, doi: 10.20473/jisebi.10.1.126-138.

[30] S. A. Muzafar, M. A. Khoiry, M. A. Kassem, N. Hamzah, J. Adafin, and A. R. Nizam Akbar, "Effected Factors on Standard Measurement Method Adoption in Construction Projects Using SEM Approach," *J. Kejuruter.*, vol. 34, no. 5, pp. 887–898, 2022, doi: 10.17576/jkukm-2022-34(5)-16.

[31] S. M. Rasoolimanesh, "Discriminant Validity Assessment in PLS-SEM: A Comprehensive Composite-Based Approach," *Data Anal. Perspect. J.*, vol. 3, no. 2, pp. 1–8, 2022.

[32] J. F. H. Jr, W. C. Black, B. J. Babin, R. E. Anderson, W. C. Black, and R. E. Anderson, *Multivariate Data Analysis*. 2019. doi: 10.1002/9781119409137.ch4.

[33] T. K. Kim and J. H. Park, "More about the basic assumptions of t-test: Normality and sample size," *Korean J. Anesthesiol.*, vol. 72, no. 4, pp. 331–335, 2019, doi: 10.4097/kja.d.18.00292.

[34] M. Kumar, A. Garg, and A. Kumar, "Impact Of ERP Implementation In Higher Education In India – A Review," *SSRN Electron. J.*, pp. 1–7, 2020, doi: 10.2139/ssrn.3557098.