

## DAFTAR PUSTAKA

- ABDA'U, M. F. (2018). *PERANCANGAN SISTEM ENTERPRISE RESOURCE PLANNING (ERP) PROSES POINT OF SALE BERBASIS OODOO 8.0 PADA RUMAH MAKAN ENTHOK REMPAH IMOGIRI DENGAN METODE RAPID APPLICATION DEVELOPMENT (RAD)*.  
<https://repository.telkomuniversity.ac.id/home/catalog/id/146256/slug/perancangan-sistem-enterprise-resource-planning-erp-proses-point-of-sale-berbasis-odoo-8-0-pada-rumah-makan-enthok-rempah-imogiri-dengan-metode-rapid-application-development-rad-.html>
- Arifin, N. Y., Borman, R. I., Ahmad, I., Tyas, S. S., Sulistiani, H., Herdiansyah, A., & Suri, G. P. (2021). *Analisa Perancangan Sistem Informasi*.  
[https://books.google.co.id/books?hl=en&lr=&id=LDxZEAAAQBAJ&oi=fnd&pg=PR2&dq=perancangan+sistem+&ots=TtuTuWcJvd&sig=PIfamE8a0WWOYyhU\\_WCQW-M3riw&redir\\_esc=y#v=onepage&q=perancangan+sistem&f=false](https://books.google.co.id/books?hl=en&lr=&id=LDxZEAAAQBAJ&oi=fnd&pg=PR2&dq=perancangan+sistem+&ots=TtuTuWcJvd&sig=PIfamE8a0WWOYyhU_WCQW-M3riw&redir_esc=y#v=onepage&q=perancangan+sistem&f=false)
- Aziza, S., & Rahayu, G. H. N. N. (2019). IMPLEMENTASI SISTEM ENTERPRISE RESOURCE PLANNING BERBASIS OODOO MODUL SALES DENGAN METODE RAD PADA PT XYZ. *Journal Industrial Services*, 5(1). <https://doi.org/10.36055/JISS.V5I1.6503>
- Azizah, H. N., Puspitasari, W., & Saputra, M. (2020). Inventory Budgeting and Purchasing Optimization in ERP System for Health Industry: Conceptual Model for Accounts Payable. *2020 8th International Conference on Information and Communication Technology, ICOICT 2020*.  
<https://doi.org/10.1109/ICOICT49345.2020.9166236>
- Chanchad, Y., Kanade, S. T., & Singh, R. (2023). HelpDesk Ticketing System. *INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY*, 9(10). <https://doi.org/10.13140/RG.2.2.15203.43044>
- Collatto, D. C., Dresch, A., Lacerda, D. P., & Bentz, I. G. (2018). Is Action Design Research Indeed Necessary? Analysis and Synergies Between Action Research and Design Science Research. *Systemic Practice and Action Research*, 31(3), 239–267. <https://doi.org/10.1007/S11213-017-9424-9/METRICS>
- Dhika, Al. (2021, August 21). *Pengalaman Menggunakan Odoo ERP, Kelebihan dan Kekurangan Halaman 1 - Kompasiana.com*.  
<https://www.kompasiana.com/alexdhika/5b399142caf7db17ff2662c6/penga1>
- Docs, O. (2023). *Helpdesk — Odoo 16.0 documentation*.  
[https://www.odoo.com/documentation/16.0/applications/services/helpdesk/overview/getting\\_started.html](https://www.odoo.com/documentation/16.0/applications/services/helpdesk/overview/getting_started.html)
- Gómez-Llanez, C. Y., Diaz-Leal, N. R., & Angarita-Sanguino, C. R. (2020). A comparative analysis of the ERP tools, Odoo and Openbravo, for business

- management. *Aibi Revista de Investigación, Administración e Ingeniería*, 8(3), 145–153. <https://doi.org/10.15649/2346030X.789>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- Ikhram, F. (2019). *Change Management Development in Effort to Increase Effectiveness of Enterprise Resource Planning (ERP) Implementation (Case study in PT ABC)*. 424–431. <https://doi.org/10.2991/ICEBEF-18.2019.93>
- Liao, L.-M., Huang, C.-J., & Lin, X.-Y. (2018). Applying Project Management Perspective for ERP Implementation: A Case Study. *Proceedings of Engineering and Technology Innovation*, 8, 40–45. <https://ojs.imeti.org/index.php/PETI/article/view/1088>
- Limantara, N., & Jingga, F. (2017). Open source ERP: OODOO implementation at micro small medium enterprises: (A case study approach at CV. XYZ in module purchasing and production). *2017 International Conference on Information Management and Technology (ICIMTech)*, 2018-January, 340–344. <https://doi.org/10.1109/ICIMTECH.2017.8273562>
- Meuthia, P. I., Suwarsono, L. W., & Aisha, A. N. (2019). Perancangan Blueprint Sistem Informasi Mekanisme Kinerja Bidang Penunjang Dosen Berdasarkan Tel-U POINT Di Fakultas Rekayasa Industri Universitas Telkom Menggunakan Waterfall Model. *InfoTekJar : Jurnal Nasional Informatika Dan Teknologi Jaringan*, 4(1), 126–132. <https://doi.org/10.30743/INFOTEKJAR.V4I1.1585>
- Nafianto, C., Puspitasari, W., & Saputra, M. (2019). Development of Flexible Production Scheduling by Applying Gantt Charts in Manufacturing Module Open Source ERP (Case Study CV. XYZ). *ICSECC 2019 - International Conference on Sustainable Engineering and Creative Computing: New Idea, New Innovation, Proceedings*, 182–185. <https://doi.org/10.1109/ICSECC.2019.8907025>
- Orellana, G., Laghari, G., Murgia, A., & Demeyer, S. (2017). On the Differences between Unit and Integration Testing in the TravisTorrent Dataset. *IEEE International Working Conference on Mining Software Repositories*, 451–454. <https://doi.org/10.1109/MSR.2017.25>
- Paradise Media, L. (2023). *The Five Project Management Phases: Project Process Groups*. <https://management.org/project-management-phases>
- Prabowo, A. S., & Rahadi, N. W. (2020). Sistem Informasi Industri Kecil Menengah Berbasis Sentra Menggunakan Metode Rapid Application Development. *Infotekmesin*, 11(1), 37–43. <https://doi.org/10.35970/INFOTEKMESIN.V11I1.100>
- Priyaungga, B. A., Aji, D. B., Syahroni, M., Tri, N., Aji, S., & Saifudin, A. (2020). Pengujian Black Box pada Aplikasi Perpustakaan Menggunakan Teknik Equivalence Partitions. *Jurnal Teknologi Sistem Informasi Dan*

- Applikasi*, 3(3), 150–157. <https://doi.org/10.32493/JTSI.V3I3.5343>
- Project management — Odoo 16.0 documentation*. (n.d.). Retrieved June 24, 2023, from [https://www.odoo.com/documentation/16.0/applications/services/project/project\\_management.html](https://www.odoo.com/documentation/16.0/applications/services/project/project_management.html)
- Ridho, M. R., Arnomo, S. A., & Fajrah, N. (2023). *Enterprise Resource Planning - Google Books*. CV BATAM PUBLISHER. [https://www.google.co.id/books/edition/Enterprise\\_Resource\\_Planning/cM eoEAAAQBAJ?hl=en&gbpv=0](https://www.google.co.id/books/edition/Enterprise_Resource_Planning/cM eoEAAAQBAJ?hl=en&gbpv=0)
- Santi, I. H. (2020). *ANALISA PERANCANGAN SISTEM - Google Books*. [https://www.google.co.id/books/edition/ANALISA\\_PERANCANGAN\\_SI STEM/PHYJEAAAQBAJ?hl=en&gbpv=0](https://www.google.co.id/books/edition/ANALISA_PERANCANGAN_SI STEM/PHYJEAAAQBAJ?hl=en&gbpv=0)
- Satzinger, J. W., Jackson, R. B., & Burd, S. D. (n.d.). *Systems analysis and design : in a changing world*. 484.
- Supriyono, S., & Sutiah, S. (2020). *Improvement of Project Management Using Accelerated SAP Method in the Odoo ERP*. <https://doi.org/10.4108/EAI.3-8-2019.2290729>
- Suwarno, S., & Jaya, W. S. (2022). Design and Development of Software Project Management System using Scrum. *Journal of Informatics and Telecommunication Engineering*, 5(2), 483–493. <https://doi.org/10.31289/jite.v5i2.6412>
- Syofian, S., & Winandar, A. (2017). APLIKASI HELPDESK MENDUKUNG SISTEM TICKETING. *Jurnal Teknologi Informasi*, 3(1), 8. <https://ejournal.urindo.ac.id/index.php/TI/article/view/264>
- Takch, H. (2020). *The Project Management-Je - Google Books*. March 16. [https://www.google.co.id/books/edition/The\\_Project\\_Management\\_Je/FNv WDwAAQBAJ?hl=en&gbpv=0#pli=1](https://www.google.co.id/books/edition/The_Project_Management_Je/FNv WDwAAQBAJ?hl=en&gbpv=0#pli=1)
- Turner, J. (2020). *Agile Project Management: The Ultimate Advanced Guide to Learn Agile Project Management with Kanban and Scrum*. Publishing Factory LLC. [https://www.google.co.id/books/edition/Agile\\_Project\\_Management/D6jdD wAAQBAJ?hl=en&gbpv=0&kptab=overview](https://www.google.co.id/books/edition/Agile_Project_Management/D6jdD wAAQBAJ?hl=en&gbpv=0&kptab=overview)
- Vidianto, A. S., & Haji, W. H. (2020). Sistem Informasi Manajemen Proyek Berbasis Kanban ( Studi Kasus : Pt . Xyz ) Kanban Based Project Management Information System ( Case Study : Pt . Xyz ). *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIHK)*, 7(2), 283–292. <https://doi.org/10.25126/jtiik.202071676>
- Zahra, D. K., Ridwan, A. Y., & Saputra, M. (2020). HALAL SCM: HOW TO MONITOR HALAL PERFORMANCE OF PROCUREMENT PROCESS FOR FOOD INDUSTRY IN INDONESIA BY USING ERP SYSTEM. *ICORE*, 5(1). <http://jp.feb.unsoed.ac.id/index.php/Icore/article/view/1718>