

DAFTAR PUSTAKA

- [1] Mustari S. L., Sa'ban A.M. dan Amalia R. 2020. Pengujian Aplikasi Sistem Monitoring Perkuliahan Menggunakan Standar ISO 25010. Makassar : *Jurnal MediATIK*
- [2] Riansyah A., Nuryanto E.B., Khosy'iin M. dan Ilhamzah R. 2018. Penerapan Sistem Informasi Monitoring Tugas Akhir Untuk Memantau Perkembangan Tugas Akhir Mahasiswa Universitas Islam Sultan Agung. Semarang : *Jurnal Transistor Elektro dan Informatika*.
- [3] Java Creativity. 2014. *Panduan Cerdas Membangun Website Super Keren*. Jakarta : Elek Media Komputindo.
- [4] Dwi M.M., Nyoman I.S.K., Bagus I.A.S. dan Oka K.S. 2021. Kualitas Sistem Informasi Berdasarkan ISO/IEC 25010: *Literature Review*. *Majalah Ilmiah Teknologi Elektro*.
- [5] ISO/IEC 25010. 2011. *Sistems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — Sistem and software quality models*.[online] Available at: <https://www.ISO.org/obp/ui/#ISO:std:ISO-iec:25010:ed-1:v1:e> [Accesed 11 April 2023]
- [6] Atmadji, E. S. J., Sanjaya, I. R., dan Putranto, H. A. 2023. Pemanfaatan boundary value analysis dan equivalence partitioning pada automated testing aplikasi berbasis website. *Angkasa: Jurnal Ilmiah Bidang Teknologi*. Vol. 15, No.1. ISSN: 2085-9503 E- ISSN: 2581-1355.
- [7] Uminingsih, Ichsanudin, M. N., Yusuf, M., dan Suraya, S. 2022. PENGUJIAN FUNGSIONAL SOFTWARE SISTEM INFORMASI PERPUSTAKAAN DENGAN METODE BLACK BOX TESTING BAGI PEMULA. *STORAGE: Jurnal Ilmiah Teknik dan Ilmu Komputer*. Vol. 1, No. 8. e-ISSN: 2828-5344 DOI: 10.55123
- [8] Dako, R. D., dan Ridwan, W. 2021. Pengujian karakteristik *Functional suitability* dan Performance Efficiency tesadaptif. net. *Jambura Journal of Electrical and Electronics Engineering*. Vol. 3 No.2. e-ISSN : 2715-0887 p-ISSN : 2654-7813.
- [9] Ristanto, R. D., Kurniawati, K., Dwinanto, A., dan Nawasyarif, N. 2020. Analisis *software* product quality ISO/iec 25010 pada pengembangan tes bakat menggunakan sistem computer-based test (cbt). *Edu Komputika Journal*. Vol.7, No. 2. ISSN 2252-6811 E-ISSN 2599-297X.
- [10] Tangkudung, I., Dako, R. D. R., dan Dako, A. Y. 2019, December. Evaluasi Website Menggunakan Metode ISO/IEC 25010. In *SemanTECH (Seminar Nasional Teknologi, Sains dan Humaniora)*. Vol. 1, No. 1.
- [11] Manu, U., dan Noviana, R. 2022. Analisis Kualitas Aplikasi Unit Link Menggunakan Metode ISO 25010 (Studi Kasus PT Asuransi Jiwasraya Persero). *Jurnal Ilmiah MATRIK*. Vol. 24, No. 2. ISSN : 1411-1624e-ISSN: 2621-8089.
- [12] Peters, E., and Aggrey, G. K. 2020. An ISO 25010 based quality model for ERP systems. *Adv. Sci. Technol. Eng. Syst. J*, Vol. 5, No.2. ISSN: 2415-6698.
- [13] Canlas, R. B., Piad, K. C., and Lagman, A. C. 2021, December. An ISO/IEC 25010 Based Software Quality Assessment of a Faculty Research Productivity Monitoring and Prediction Sistem. In *Proceedings of the 2021 9th International Conference on Information Technology: IoT and Smart City* (pp. 238-242). <https://doi.org/10.1145/3512576.3512619>.
- [14] Keibach, E., and Shayesteh, H. 2022. BIM for landscape design improving climate adaptation planning: the evaluation of *software* tools based on the ISO 25010 standard. *Applied Sciences*. Vol. 12, No. 2. <https://doi.org/10.3390/app12020739>
- [15] Pratama, A. A., and Mutiara, A. B. 2021. *Software* quality analysis for halodoc application using ISO 25010: 2011. *Int. J. Adv. Comput. Sci. Appl.* Vol. 12 No.8.
- [16] Urera, F. L., and Balahadia, F. F. 2019. ICTeachMUPO: an evaluation of information e-learning module sistem for faculty and students. *International Journal of Computing Sciences Research*. Vol. 3, No. 1. doi: 10.25147/ijcsr.2017.001.1.31.

- [17] Andryadi, A. A. 2023. Analisis Tampilan WEB Responsif. *Jurnal Wahana Informatika* Vol. 2, No. 1. 147-153
- [18] Lamada, M. S., A. S. Miru, A.S. dan R. Amalia. 2020. Pengujian Aplikasi Sistem Monitoring Perkuliahan Menggunakan Standar ISO 25010. *Jurnal MediaTIK*. Vol/ 2, No.3. 1-7
- [19] Resmi, M. G. 2018. Decision Table Dalam Pengalokasian Dana Bantuan Terhadap Masyarakat Kurang Mampu. *PIKSEL: Penelitian Ilmu Komputer Sistem Embedded and Logic*. Vol. 6, No. 2, 159-168.
- [20] Marisma, M., Wibowo, F., Purwanto, L. A., and Fauzan, A. 2024. Web-Based Pharmacy Cashier Application Development Design. *Journal of Intelligent Systems and Information Technology*. Vol. 1, No. 1, 6-15.
- [21] Arfan, A., dan Hendrik, H. 2022. Penerapan *STLC* dalam Pengujian Black Box dengan Automation Testing Tool (Studi kasus: PT. GIT Solution). *AUTOMATA*. Vol. 3, No. 2.
- [22] Adima N., Praptono B., and Sagita B. H. 2021. Pengembangan Program After Sales Service PT Zatalini Cipta Persada Menggunakan Aplikasi Berbasis Web Dalam Proyek Kerjasama Dengan PT Pertamina Pemasaran. *e-Proceeding Eng.*, vol. 8, no. 2, pp. 2148–2158.
- [23] Riduwan. 2015. *Skala Pengukuran Variabel – Variabel Penelitian*. Bandung: Alfabeta
- [24] Kumar, M. and Dwivedi, R.K., 2018. From Knowledge Discovery to Implementation: Reducing Test Cases using Decision Table Systems. *International Journal of Innovations & Advancement in Computer Science* Vol. 7, No. 1.