

## Daftar Pustaka

- [1] "SURVEI FRAUD INDONESIA," 2019. Accessed: Dec. 08, 2023. [Online]. Available: <https://acfe-indonesia.or.id/wp-content/uploads/2021/02/SURVEI-FRAUD-INDONESIA-2019.pdf>
- [2] Y. E. Christy and D. S. Stephanus, "Pendeteksian Kecurangan Laporan Keuangan dengan Beneish M-Score pada Perusahaan Perbankan Terbuka," *Jurnal Akuntansi Bisnis*, vol. 16, no. 2, p. 148, Sep. 2018, doi: 10.24167/jab.v16i2.1560.
- [3] T. Hidayat and M. Muttaqin, "Pengujian Sistem Informasi Pendaftaran dan Pembayaran Wisuda Online menggunakan Black Box Testing dengan Metode Equivalence Partitioning dan Boundary Value Analysis," 2018. [Online]. Available: [www.ccsenet.org/cis](http://www.ccsenet.org/cis)
- [4] B. Suranto, "Exploratory software testing in agile project," in *2015 International Conference on Computer, Communications, and Control Technology (I4CT)*, IEEE, Apr. 2015, pp. 280–283. doi: 10.1109/I4CT.2015.7219581.
- [5] R. M. Hierons, "Generating Complete Controllable Test Suites for Distributed Testing," *IEEE Transactions on Software Engineering*, vol. 41, no. 3, pp. 279–293, Mar. 2015, doi: 10.1109/TSE.2014.2364035.
- [6] J. Joosten, A. E. Permanasari, and T. B. Adji, "The use of decision table for reducing complex rules in software testing," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Jan. 2020. doi: 10.1088/1757-899X/732/1/012086.
- [7] A. Sethi, "A REVIEW PAPER ON LEVELS, TYPES& TECHNIQUES IN SOFTWARE TESTING," *International Journal of Advanced Research in Computer Science*, vol. 8, no. 7, pp. 269–271, Aug. 2017, doi: 10.26483/ijarcs.v8i7.4236.
- [8] D. Debiyanti, S. Sutrisna, B. Budrio, A. K. Kamal, and Y. Yulianti, "Pengujian Black Box pada Perangkat Lunak Sistem Penilaian Mahasiswa Menggunakan Teknik Boundary Value Analysis," *Jurnal Informatika Universitas Pamulang*, vol. 5, no. 2, p. 162, Jun. 2020, doi: 10.32493/informatika.v5i2.5446.
- [9] F. C. Ningrum, D. Suherman, S. Aryanti, H. A. Prasetya, and A. Saifudin, "Pengujian Black Box pada Aplikasi Sistem Seleksi Sales Terbaik Menggunakan Teknik Equivalence Partitions," vol. 4, no. 4, 2019, [Online]. Available: <http://openjournal.unpam.ac.id/index.php/informatika>
- [10] H. Hendri, J. W. Hasiholan Manurung, R. A. Ferian, W. F. Hanaatmoko, and Y. Yulianti, "Pengujian Black Box pada Aplikasi Sistem Informasi Pengelolaan Masjid Menggunakan Teknik Equivalence Partitions," *Jurnal Teknologi Sistem Informasi dan Aplikasi*, vol. 3, no. 2, p. 107, Apr. 2020, doi: 10.32493/jtsi.v3i2.4694.
- [11] J. C. Knight, "Safety critical systems," in *Proceedings of the 24th international conference on Software engineering - ICSE '02*, New York, New York, USA: ACM Press, 2002, p. 547. doi: 10.1145/581339.581406.
- [12] M. Kassab, "Testing practices of software in safety critical systems: Industrial survey," in *ICEIS 2018 - Proceedings of the 20th International Conference on Enterprise Information Systems*, SciTePress, 2018, pp. 359–367. doi: 10.5220/0006797003590367.
- [13] M. Sholeh, I. Gisfas, Cahiman, and M. A. Fauzi, "Black Box Testing on ukmbantul.com Page with Boundary Value Analysis and Equivalence Partitioning Methods," in *Journal of Physics: Conference Series*, IOP Publishing Ltd, Mar. 2021. doi: 10.1088/1742-6596/1823/1/012029.
- [14] D. Draheim, J. Grundy, J. Hosking, C. Lutteroth, and G. Weber, "Realistic Load Testing of Web Applications," 2006.
- [15] R. Hidayanto and P. Sawitri, "Performance Testing of e-Payment Website Using JMeter," *International Research Journal of Advanced Engineering and Science*, vol. 4, no. 3, pp. 350–352, 2019.
- [16] M. Hasnain, "Performance Testing Approach to Improve Scalability of Web Services by Addressing Web services Anomalies." doi: <https://doi.org/10.26180/15154956.v1>.
- [17] T. Hamilton, "Software Testing Metrics: What is, Types & Example," GURU99. Accessed: Jul. 12, 2024. [Online]. Available: <https://www.guru99.com/software-testing-metrics-complete-tutorial.html>
- [18] Olha Anurina, "Agile SDLC: Skyrocketing Your Project with Agile Principles," MLSDev.
- [19] A. Anand and A. Uddin, "Importance of Software Testing in the Process of Software Development," 2019. [Online]. Available: [www.ijrsd.com](http://www.ijrsd.com)
- [20] Y. Thaman, "Purpose and Scope of Software Testing in Software Development Life Cycle", doi: 10.13140/RG.2.2.12222.51524.

- [21] M. Parihar, "Role Of Software Testing Life Cycle(STLC) In Software Development Life Cycle (SDLC)," *International Journal of Research Available*, 2019, [Online]. Available: <https://journals.pen2print.org/index.php/ijr/>
- [22] M. Mintarsih, "Penguujian Black Box Dengan Teknik Transition Pada Sistem Informasi Perpustakaan Berbasis Web Dengan Metode Waterfall Pada SMC Foundation," *Jurnal Teknologi Dan Sistem Informasi Bisnis*, vol. 5, no. 1, pp. 33–35, Feb. 2023, doi: 10.47233/jteksis.v5i1.727.
- [23] V. Febrian, M. R. Ramadhan, M. Faisal, and A. Saifudin, "Penguujian pada Aplikasi Penggajian Pegawai dengan menggunakan Metode Blackbox," vol. 5, no. 1, pp. 2622–4615, 2020, [Online]. Available: <http://openjournal.unpam.ac.id/index.php/JTSI/index61>
- [24] Zamtinah, E. Supriyadi, and Soeharto, "Functional test of the online Recognition of Work Experience and Learning Outcome System using black box testing," in *Journal of Physics: Conference Series*, Institute of Physics Publishing, Jan. 2020. doi: 10.1088/1742-6596/1446/1/012060.
- [25] A. Roman, "A Study Guide to the ISTQB® Foundation Level 2018 Syllabus Test Techniques and Sample Mock Exams."
- [26] Y. Irawan, S. Muzid, N. Susanti, and R. Setiawan, "System Testing using Black Box Testing Equivalence Partitioning (Case Study at Garbage Bank Management Information System on Karya Sentosa)," European Alliance for Innovation n.o., Feb. 2019. doi: 10.4108/eai.24-10-2018.2280526.
- [27] A. Z. Musthafawi, A. Mas'adah, Sukmadiningtyas, and F. Ramdani, "Performance testing on the shopee website in the pandemic period of COVID-19," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Nov. 2020, pp. 195–199. doi: 10.1145/3427423.3427457.
- [28] K. S. Kumar, A. Saha, D. Chahar, and A. Professor, "Comparative Study on Performance Testing with JMeter," *International Journal of Advanced Research in Computer and Communication Engineering ICRITCSA M S Ramaiah Institute of Technology*, vol. 5, no. 2, 2016, doi: 10.17148/IJARCC.
- [29] T. Hamilton, "What is JMeter? Introduction & Uses," GURU99. Accessed: Apr. 06, 2024. [Online]. Available: <https://www.guru99.com/introduction-to-jmeter.html>
- [30] T. Hamilton, "Decision Table Testing (Example)," GURU99. Accessed: Aug. 07, 2024. [Online]. Available: <https://www.guru99.com/decision-table-testing.html>
- [31] E. N. Alam and F. Dewi, "PERFORMANCE TESTING ANALYSIS OF BANDUNGTANGINAS APPLICATION WITH JMETER," *INTERNATIONAL JOURNAL OF INNOVATION IN ENTERPRISE SYSTEM*, vol. Vol. 06, no. No. 02, pp. 157–166, Jul. 2022.