

DAFTAR PUSTAKA

- [1] A. D. Frayudha, I. R. Pande, and M. B. Juwita, "Implementation of Black Box Testing with the Application of Equivalence Partitioning Techniques in the M-Magazine Android Application at Semen Gresik High School," *Elinvo Electron. Inform. Vocat. Educ.*, vol. 9, no. 1, pp. 134–143, Jun. 2024, doi: 10.21831/elinvo.v9i1.70382.
- [2] M. M. Parenreng, F. Nur, and A. Asriyadi, "Development of Android Based Laboratory Asset Monitoring and Inventory Application," *INTEK J. Penelit.*, vol. 7, no. 1, pp. 74–78, Oct. 2020, doi: 10.31963/intek.v7i1.2286.
- [3] M. R. Maulana, E. B. Susanto, and P. A. Christianto, "Penguujian Black Box dengan Teknik Equivalence Partitioning pada Aplikasi Monitoring Pemberian Obat Filariasis Berbasis Android," *KLIK Kaji. Ilm. Inform. Dan Komput.*, vol. 4, no. 4, Art. no. 4, Feb. 2024, doi: 10.30865/klik.v4i4.1603.
- [4] A. Romdhana, A. Merlo, M. Ceccato, and P. Tonella, "Deep Reinforcement Learning for Black-box Testing of Android Apps," *ACM Trans. Softw. Eng. Methodol.*, vol. 31, no. 4, pp. 1–29, Oct. 2022, doi: 10.1145/3502868.
- [5] Y. Li, Z. Yang, Y. Guo, and X. Chen, "Humanoid: A Deep Learning-based Approach to Automated Black-box Android App Testing," 2019, *arXiv*. doi: 10.48550/ARXIV.1901.02633.
- [6] "Ensuring app quality - Play Console Help." Accessed: Jun. 15, 2025. [Online]. Available: https://support.google.com/googleplay/android-developer/answer/13965279?hl=en&utm_source=chatgpt.com
- [7] B. Hardika *et al.*, "Penguujian Blackbox Testing Website Garuda Farm Menggunakan Teknik Equivalence Partitioning," *J. KRIDATAMA SAINS DAN Teknol.*, vol. 6, no. 02, pp. 740–753, Dec. 2024, doi: 10.53863/kst.v6i02.1420.
- [8] A. Fuad, S. Bayoumi, and H. Al-Yahya, "A Recommender System for Mobile Applications of Google Play Store," *Int. J. Adv. Comput. Sci. Appl.*, vol. 11, no. 9, 2020, doi: 10.14569/IJACSA.2020.0110906.
- [9] Z. Muhammad, F. Amjad, Z. Iqbal, A. R. Javed, and T. R. Gadekallu, "Circumventing Google Play vetting policies: a stealthy cyberattack that uses incremental updates to breach privacy," *J. Ambient Intell. Humaniz. Comput.*, vol. 14, no. 5, pp. 4785–4794, May 2023, doi: 10.1007/s12652-023-04535-7.
- [10] H. Chassidim, D. Almog, and S. Mark, "Continuous Software Engineering and Unit Testing: From Theory to Practice," *WSEAS Trans. Comput. Res.*, vol. 9, pp. 113–124, Aug. 2021, doi: 10.37394/232018.2021.9.14.
- [11] H. K. V. Tran, M. Unterkalmsteiner, J. Börstler, and N. B. Ali, "Assessing test artifact quality—A tertiary study," *Inf. Softw. Technol.*, vol. 139, p. 106620, Nov. 2021, doi: 10.1016/j.infsof.2021.106620.
- [12] N. Realista, F. Palma, C. Serrão, L. Nunes, and A. Almeida, "Improving Android Application Quality Through Extendable, Automated Security Testing," in *Emerging Trends in Cybersecurity Applications*, K. Daimi, A.

- Alsadoon, C. Peoples, and N. El Madhoun, Eds., Cham: Springer International Publishing, 2023, pp. 251–274. doi: 10.1007/978-3-031-09640-2_12.
- [13] M. F. Londjo, “IMPLEMENTASI WHITE BOX TESTING DENGAN TEKNIK BASIS PATH PADA PENGUJIAN FORM LOGIN,” *J. Siliwangi Seri Sains Dan Teknol.*, vol. 7, no. 2, Art. no. 2, Dec. 2021, doi: 10.37058/jssainstek.v7i2.4086.
- [14] “(PDF) Survei Teknik Pengujian Software,” *ResearchGate*, Apr. 2025, doi: 10.47134/jacis.v2i1.42.
- [15] A. Pilgun, O. Gadyatskaya, Y. Zhauniarovich, S. Dashevskyi, A. Kushniarou, and S. Mauw, “Fine-grained Code Coverage Measurement in Automated Black-box Android Testing,” *ACM Trans. Softw. Eng. Methodol.*, vol. 29, no. 4, pp. 1–35, Oct. 2020, doi: 10.1145/3395042.
- [16] S. Supriyono, “Software Testing with the approach of Blackbox Testing on the Academic Information System,” *IJISTECH Int. J. Inf. Syst. Technol.*, vol. 3, no. 2, Art. no. 2, May 2020, doi: 10.30645/ijistech.v3i2.54.
- [17] P. K. Ayuningtyas, D. Atmodjo Wp, and P. Rachmadi, “Performance And Functional Testing With The Black Box Testing Method,” *Int. J. Progress. Sci. Technol.*, vol. 39, no. 2, p. 212, Jul. 2023, doi: 10.52155/ijpsat.v39.2.5471.
- [18] “Sterling Team - About - Job Opening | PT Sterling Tulus Cemerlang, iREAP POS, Microsoft Dynamics 365 Business Central, SAP Business One.” Accessed: Jun. 15, 2025. [Online]. Available: <https://www.sterling-team.com/about-us/>
- [19] P. S. T. Cemerlang, “PT Sterling Tulus Cemerlang, iREAP POS, Microsoft Dynamics 365 Business Central, SAP Business One,” Sterling Tulus Cemerlang. Accessed: Jun. 15, 2025. [Online]. Available: <https://www.sterling-team.com/id/>