

Daftar Pustaka

- Acar, Y., Stransky, C., Wermke, D., Weir, C., Mazurek, M. L., & Fahl, S. (2017). Developers Need Support, Too: A Survey of Security Advice for Software Developers. *Proceedings - 2017 IEEE Cybersecurity Development Conference, SecDev 2017*, 22–26. <https://doi.org/10.1109/SecDev.2017.17>
- Ali, A. B. M., Shakhathreh, A. Y. I., Abdullah, M. S., & Alostad, J. (2011). SQL-injection vulnerability scanning tool for automatic creation of SQL-injection attacks. In *Procedia Computer Science* (Vol. 3, pp. 453–458). <https://doi.org/10.1016/j.procs.2010.12.076>
- Appelt, D., Nguyen, C. D., Briand, L. C., & Alshahwan, N. (2014). Automated testing for SQL injection vulnerabilities: an input mutation approach. *Proceedings of the International Symposium on Software Testing and Analysis*. <https://doi.org/10.1145/2610384.2610403>
- Appiah, B., Opoku-Mensah, E., & Qin, Z. (2017). SQL injection attack detection using fingerprints and pattern matching technique. In *Software Engineering and Service Science (ICSESS), 2017 8th IEEE International Conference on* (pp. 583–587).
- Bau, J., Bursztein, E., Gupta, D., & Mitchell, J. (2010). State of the art: Automated black-box web application vulnerability testing. In *Security and Privacy (SP), 2010 IEEE Symposium on* (pp. 332–345).
- Grossman, J. (2011). 10 important facts about website security and how they impact your enterprise. *WhiteHat Security*, 3.
- Halfond, W. G. J., Choudhary, S. R., & Orso, A. (2009). Penetration testing with improved input vector identification. In *Software Testing Verification and Validation, 2009. ICST'09. International Conference on* (pp. 346–355).
- Junjin, M. (2009). An approach for SQL injection vulnerability detection. In *Information Technology: New Generations, 2009. ITNG '09. Sixth International Conference on* (pp. 1411–1414).
- Kals, S., Kirida, E., Kruegel, C., & Jovanovic, N. (2006). SecuBat : A Web Vulnerability Scanner. *WWW '06: Proceedings of the 15th International Conference on World Wide Web*, 247–256. <https://doi.org/10.1145/1135777.1135817>
- Kominfo. (2018). Jumlah Pengguna Internet 2017 Meningkat, Kominfo Terus Lakukan Percepatan Pembangunan Broadband. Retrieved August 3, 2018, from https://kominfo.go.id/index.php/content/detail/12640/siaran-pers-no-53hmkominfo022018-tentang-jumlah-pengguna-internet-2017-meningkat-kominfo-terus-lakukan-percepatan-pembangunan-broadband/0/siaran_pers
- Kosuga, Y., Kono, K., Hanaoka, M., Hishiyama, M., & Takahama, Y. (2007). Sania: Syntactic and semantic analysis for automated testing against sql injection. In *Computer Security Applications Conference, 2007. ACSAC 2007. Twenty-Third Annual* (pp. 107–117).
- OWASP, T. (10AD). Application Security Risks-2017, Open Web Application Security Project (OWASP).
- Patil, S., Marathe, N., & Padiya, P. (2016). Design of efficient web vulnerability scanner. In *Inventive Computation Technologies (ICICT), International Conference on* (Vol. 2, pp. 1–6).