

DAFTAR PUSTAKA

- [1] Al-Dabagh, N. B., & Fakhri, M. A. Monitoring and Analyzing System Activities Using High Interaction Honeypot. Iraq: computer science Dept. College of Computer Science and Mathematics Mosul University.
- [2] Boparai, A., Ruhl, R., & Lindskog, D. 2012. The Behavioral Study of Low Interaction Honeypots: Dshield and Glastopf in Various Web Attacks. *Unpublished*.
- [3] Diebold, P., Hess, A., & Schafer, G. 2005. A Honeypot Architecture for Detecting and Analyzing Unknown Attacks. *14th Kommunikation in Verteilten Systemen*.
- [4] Greenwood Brandon. 2005. An Introduction to Metasploit Project for the Penetration Tester GSEC – GIACH Security Essentials Certification Version 1.4c. Sans Institute.
- [5] Harjono, & Wicaksono, A. P. 2013. Honeyd untuk Mendeteksi Serangan Jaringan di Universitas Muhammadiyah Purwokerto. *JUITA*, 225-229.
- [6] Husnan, S. 2013. *Implementasi Honeypot untuk Meningkatkan Sistem*. Surakarta: Universitas Muhammadiyah Surakarta.
- [7] Khairil, Riyanto, N. P., & Rosmeri. 2013. Membangun Webserver Intranet dengan Linux. *Jurnal Media Infotama*, 9, 1-24.
- [8] Kim, H.-k., Kim, T.-h., & Kiumi, A. 2008. Using Honeypots to Secure E-Government Networks. *Advances in Security Technology*, 79-88.
- [9] Mahajan, S., Adagale, A. M., & Sahare, C. 2016. Intrusion Detection System Using Raspberry PI Honeypot in Network Security. *IJESC International Journal of Engineering Science and Computing*, 2792-2795.
- [10] Maheswara, A. C. 2013. *Implementasi Honeyd sebagai Alat Bantu Pengumpulan Serangan Aktifitas Serangan Jaringan*. Bandung: Politeknik Telkom.
- [11] Muhammad, A. 2011. *Implementasi Honeypot dengan Menggunakan Dionaea di Jaringan Hotspot Fizz*. Bandung: Politeknik Telkom.
- [12] Muter, M., Freiling, F., Holz, T., & Matthews, J. 2008. *A Generic Toolkit for Converting Web Applications Into High-Interaction Honeypots*. University of Mannheim.

- [13] Narote, S., & Khanna, S. 2014. Advanced Honeypot System for Analysing Network Security. *International Journal of Current Research and Academic Review*, 65-70.
- [14] Prasad, B. R., Abraham, A., Abhinav, A., Gurlahosur, S. V., & Srinivasa, Y. 2011. Design and Efficient Deployment of Honeypot and Dynamic Rule Based Live Network Intrusion Collaborative System. *International Journal of Network Security & Its Applications (IJNSA)*, 52-65.
- [15] Rao, S. S., Hedge, V., Maneesh, B., M., J. P., & Suresh, S. 2013. Web Based Honeypots Network. *International Journal of Scientific and Research Publications*, 1-5.
- [16] Rao Sridhar Rao Subramani. 2011. Denial of Service Attacks and Mitigation Techniques: Real Time Implementation Qith Detailed Analysis. The SANS Institute
- [17] Rist, L., Vetsch, S., Kobin, M., & Mauer, M. 2010. Know Your Tools: Glastopf a Dynamic, Low Interaction Web Application Honeypot. *The HoneyNet Project KYT Paper*.
- [18] Sajjadi, S. M., & Pour, B. T. 2013. Study of SQL Injection Attacks and Countermeasures. *International Journal of Computer and Communication Engineering*, 539-542.
- [19] Singh, A., Pahal, M., & Goyat, N. 2013. A Review Paper On Firewall. *International Journal for Research in Applied Science Engineering Technology (IJRASET)*, 4-8.
- [20] Srilatha, B., Susmitha, B., & Srinivasu, N. 2013. Honeypots for Network Security. *International Journal of P2P Network Trends and Technology*, 172-177.
- [21] Sumarno, & Bisosro, S. 2010. Solusi Network Security dari Ancaman SQL Injection dan Denial of Service (DoS). *TEKNOLOGIA*, 5, 19-29.
- [22] Suresh, K., Yadav, K. K., Srijit, R., & Bhat, K. P. 2014. Hybrid Honeypot - System for Preserving Privacy in Networks. *International Journal of Advanced Research in Computer Science Engineering and Information Technology*, 375-387.
- [23] Swarup, R. 2014. Practical Use of Infosec Tools. *ISSA Journal - Developing and Connecting Cybersecurity Leaders Globally*, 14-21.
- [24] Umayah, N., Periyadi, & Irjal, S. J. (2015). Perancangan dan Implementasi Honeypot pada Virtual Private Server sebagai Penunjang Keamanan Jaringan. Bandung: Politeknik Telkom.

- [25] Utdirartatmo, F. 2006. *Trik Menjebak Hacker dengan Honeypot*. Yogyakarta: ANDI.
- [26] Yuhefizar. 2008. *10 Jam Menguasai Komputer*. Jakarta: PT. Elex Media Komputindo.