

DAFTAR PUSTAKA

- [1] A. Boparai, R. Ruhl and D. Lindskog, "The Behavioral Study of Low Interaction Honeybots: Dshield and Glastopf in Various Web Attacks," *Unpublished*.
- [2] A. C. Maheswara, *Implementasi Honeyd sebagai Alat Bantu Pengumpulan Serangan Aktifitas Serangan Jaringan*, Bandung: Politeknik Telkom, 2013.
- [3] A. Muhammad, *Implementasi Honeybot dengan Menggunakan Dionaea di Jaringan Hotspot Fizz*, Bandung: Politeknik Telkom, 2011.
- [4] A. Singh, M. Pahal and N. Goyat, "A Review Paper On Firewall," *International Journal for Research in Applied Science Engineering Technology (IJRASET)*, pp. 4-8, 2013.
- [5] B. R. Prasad, A. Abraham, A. Abhinav, S. V. Gurlahosur and Y. Srinivasa, "Design and Efficient Deployment of Honeybot and Dynamic Rule Based Live Network Intrusion Collaborative System," *International Journal of Network Security & Its Applications (IJNSA)*, pp. 52-65, 2011.
- [6] B. Srilatha, B. Susmitha and N. Srinivasu, "Honeybots for Network Security," *International Journal of P2P Network Trends and Technology*, pp. 172-177, 2013.
- [7] F. Utdirartatmo, *Trik Menjebak Hacker dengan Honeybot*, Yogyakarta: ANDI, 2006.
- [8] Harjono and A. P. Wicaksono, "Honeyd untuk Mendeteksi Serangan Jaringan di Universitas Muhammadiyah Purwokerto," *JUITA*, pp. 225-229, 2013.
- [9] H.-k. Kim, T.-h. Kim and A. Kiumi, "Using Honeybots to Secure E-Government Networks," *Advances in Security Technology*, pp. 79-88, 2008.
- [10] K. Suresh, K. K. Yadav, R. Srijit and K. P. Bhat, "Hybrid Honeybot - System for Preserving Privacy in Networks," *International Journal of Advanced Research in Computer Science Engineering and Information Technology*, pp. 375-387, 2014.
- [11] Khairil, N. P. Riyanto and Rosmeri, "Membangun Webserver Intranet dengan Linux," *Jurnal Media Infotama*, vol. 9, pp. 1-24, 2013.
- [12] L. Rist, S. Vetsch, M. Kobin and M. Mauer, "Know Your Tools: Glastopf a Dynamic, Low Interaction Web Application Honeybot," *The Honeybot Project KYT Paper*, 2010.

- [13] M. Muter, F. Freiling, T. Holz and J. Matthews, *A Generic Toolkit for Converting Web Applications Into High-Interaction Honeypots*, University of Manheim, 2008.
- [14] P. Diebold, A. Hess and G. Schafer, "A Honeypot Architecture for Detecting and Analyzing Unknown Attacks," *14th Kommunikation in Verteilten Systemen*, 2005.
- [15] R. Swarup, "Practical Use of Infosec Tools," *ISSA Journal - Developing and Connecting Cybersecurity Leaders Globally*, pp. 14-21, 2014.
- [16] Sumarno and S. Bisosro, "Solusi Network Security dari Ancaman SQL Injection dan Denial of Service (DoS)," *TEKNOLOGIA*, vol. 5, pp. 19-29, 2010.
- [17] S. Husnan, *Implementasi Honeypot untuk Meningkatkan Sistem*, Surakarta: Universitas Muhammadiyah Surakarta, 2013.
- [18] S. Mahajan, A. M. Adagale and C. Sahare, "Intrusion Detection System Using Raspberry PI Honeypot in Network Security," *IJESC International Journal of Engineering Science and Computing*, pp. 2792-2795, 2016.
- [19] S. M. S. Sajjadi and B. T. Pour, "Study of SQL Injection Attacks and Countermeasures," *International Journal of Computer and Communication Engineering*, pp. 539-542, 2013.
- [20] S. Narote and S. Khanna, "Advanced Honeypot System for Analysing Network Security," *International Journal of Current Research and Academic Review*, pp. 65-70, 2014.
- [21] S. S. Rao, V. Hedge, B. Maneesh, J. P. N. M. and S. Suresh, "Web Based Honeypots Network," *International Journal of Scientific and Research Publications*, pp. 1-5, 2013.
- [22] Yuhefizar, *10 Jam Menguasai Komputer*, Jakarta: PT. Elex Media Komputindo, 2008