

## DAFTAR PUSTAKA

- [1] CloudStrike, “CrowdStrike 2024 Global Threat Report,” 2024. [Online]. Available: <https://www.crowdstrike.com/global-threat-report/>. [Diakses 3 Februari 2024].
- [2] S. Bailuguttu, A. S. Chavan, O. Pal, K. Sannakavalappa dan D. Chakrabarti, “Comparing Performance of Bastion Host on Cloud Using Amazon Web Services vs Terraform,” *Indonesian Journal of Electrical Engineering and Computer Science (IJEECS)*, vol. 30, no. 3, 2023.
- [3] P. T. P, C. S dan D. M. R, “DevOps Methods for Automation of Server Management using Ansible,” *International Journal of Advanced Scientific Innovation (IJASI)*, vol. I, no. 2, 2021.
- [4] A. Witt dan S. Westling, “ANSIBLE IN DIFFERENT CLOUD,” *Mälardalen University*, p. 42, 2023.
- [5] N. Spahn, N. Hanke, T. Holz, C. Kruegel dan G. Vigna, “Container Orchestration Honeypot: Observing Attacks in the Wild,” dalam *Proceedings of the 26th International Symposium on Research in Attacks, Intrusions and Defenses*, Hong Kong, 2023.
- [6] M. P. Kusuma dan N. R. Rosyid, “Pengembangan Purwarupa Laboratorium Virtual Berbasis VMWare dengan Terraform,” *Journal of Internet and Software Engineering (JISE)*, vol. IV, p. 9, 2023.
- [7] G. Gurbatov, “A comparison between Terraform and Ansible on their impact upon the lifecycle and security management for modifiable cloud infrastructures in OpenStack,” p. 60, 2022.
- [8] B. Đorđević, V. Timčenko, N. Kraljević dan N. Jovičić, “Performance comparison of KVM and Proxmox Type-1 Hypervisors,” dalam *2022 30th Telecommunications Forum (FOR)*, Belgrade, 2022.
- [9] M. A. A. Pratama dan I. P. Hariyadi, “Otomasi Manajemen dan Pengawasan Linux Container (LCX) Pada Proxmox VE Menggunakan Ansible,” *Jurnal Bumigora Information Technology (BITE)*, vol. 3, no. 1, pp. 82-95, 2021.
- [10] J. R. N. Alvarez, Y. P. Zamora, I. B. Pina dan E. N. Angarita, “Demilitarized network to secure the data stored in industrial networks,” *International Journal of Electrical and Computer Engineering (IJECE)*, vol. 11, no. 1, p. 611~619, 2021.

- [11] C. o. N. S. Systems, “Committee on National Security Systems (CNSS) Glossary,” 2 Maret 2022. [Online]. Available: <https://www.cnss.gov/CNSS/openDoc.cfm?a=KT%2B6nIas89z6gM7BWN EC6g%3D%3D&b=ED6A0C04A24AFA9DCE62914FD348EEC4AD9F72 D69CE210AB6ED82EAEE7DD657839B74B938043ABB60D1B91ECBA 2E7057>. [Diakses 28 April 2024].
- [12] M. D. Bauer, *Linux Server Security*, Sebastopol: O'Reilly, 2005.
- [13] I. Dubrawsky, C. T. Baumrucker dan J. Caesar, *Designing and building enterprise DMZs*, Rockland: Syngress Publishing, Inc., 2006.
- [14] I. K. S. Satwika dan K. N. Semadi, “Perbandingan Performansi Web Server Apache dan Nginx dengan Menggunakan IPV6,” *SCAN - Jurnal Teknologi Informasi dan Komunikasi*, vol. 15, p. 1, 2020.
- [15] S. P. Reghunath, S. Subha dan V. Rajesh, “Performance Analysis of FTP Server in High-Speed Networks,” *International Journal of Computer Networks & Communications*, 2022.
- [16] A. Kumar dan S. Sharma, “Enhancing DNS Security with Machine Learning Techniques,” *International Journal of Network Security*, 2021.
- [17] J. K. Smith dan A. Johnson, “Optimizing Database Server Performance in Cloud Environments,” *Journal of Big Data Research*, 2022.
- [18] B. McCarty, *Learning Red Hat Linux*, 3rd Edition, Sebastopol: O'Reilly, 2003.
- [19] J. E. Smith dan R. Nair, *Virtual Machines: Versatile Platform for Systems and Processes*, San Francisco: Elevier, 2005.
- [20] E. P. M. W. Mike Kelly, *Red Hat Enterprise Linux Automation with Ansible*, United States: Red Hat, Inc, 2022.
- [21] W. Ahmed, *Mastering Proxmox*, O'Reilly Media, 2021.
- [22] V. Gite, “Configure Linux As Bastion Host,” [Online]. Available: <https://www.cyberciti.biz/faq/linux-bastion-host/>. [Diakses 13 3 2024].
- [23] Supriyono, “Software Testing with the approach of Blackbox Testing on the Academic Information System,” *IJISTECH (International Journal of Information System and Technology)*, vol. 3, p. 2, 2020.

- [24] G. Kotonya dan I. Sommerville, *Requirements engineering: processes and techniques*, Chichester: John Wiley & Sons, Inc, 1998.
- [25] H. Liu dan H. B. K. Tan, "Covering code behavior on input validation in functional testing," *Information and Software Technology*, vol. 51, no. 2, pp. 546-553, 2008.
- [26] B. DJORDJEVIC, V. TIMCENKO, N. KRALJEVIC dan N. MACEK, "File System Performance Comparison in Full Hardware Virtualization with ESXi, KVM, Hyper-V and Xen Hypervisors," *IcETRAN*, p. 6, 2021.