

## DAFTAR PUSTAKA

- [1] Mansour, Abdoulaye, Abdullahi, 2016, *“IUT FTP SERVER”*, Bangladesh : Islamic University of Technology.
- [2] Load Balancing File Transfer Services, [online], <https://www.jscape.com/blog/load-balancing-file-transfer-services>, diakses 11 Juni 2023.
- [3] Ivan Hidayah, 2019, *“Implementasi High-Availability Web Server Menggunakan Load Balancing As A Service Pada Openstack Cloud”*, Bandung : Universitas Telkom.
- [4] Fidel Alessandro, 2019, *“Analisis Kinerja Penyeimbang Beban Server Menggunakan Algoritma Least Connection Untuk Layanan Triple Play”*, Bandung : Universitas Telkom.
- [5] Rico Satria, 2009, *“Membangun FTP Server Pada Windows Server 2008 Di Lembaga Penyiaran Publik TVRI”*, Bogor : Institut Pertanian Bogor.
- [6] Momodou Njie, 2018, *“Dynamic Load Balancing With Openstack Cloud”*, Venezia : Università Ca’ Foscari Venezia.
- [7] Lee Badger, Tim Grance, Robert Patt-Corner, Jeff Voas , 2012, *“Cloud Computing Synopsis and Recommendations”*, Gaithersburg : National Institute of Standards and Technology.
- [8] Alex Budiyanto, 2012, *“Pengantar Cloud Computing”*, cloud indonesia.
- [9] Openstack [online] <https://www.openstack.org/>, diakses pada 13 November 2021
- [10] FileZilla, [online], [https://wiki.filezilla-project.org/Main\\_Page](https://wiki.filezilla-project.org/Main_Page), diakses pada 04 Februari 2023.
- [11] Amalia Intan Safura, Adityas Widjajarto, Avon Budiono, 2019, *“Analisis Penggunaan Memori Sistem Pada Migrasi Aplikasi Dalam Linux Container (LXD) Menggunakan LXD API”*, Bandung : Universitas Telkom.
- [12] ProFTPD [online] <http://www.proftpd.org/>, diakses pada 11 Desember 2021

- [13] Kevin, Cody, 2013, "*OpenStack Cloud Computing Cookbook Second Edition*", Birmingham : Packt Publishing.
- [14] OpenStack, 2016, "*OpenStack Installation Guide for Ubuntu 14.04*", OpenStack Foundation
- [15] M. Rahman, S. Iqbal, J. Gao, 2014, "*Load Balancer as a Service in Cloud Computing*", US : Institute of Electrical and Electronics Engineers
- [16] R. Kumar, N. Gupta, S. Charu, K. Jain, S. K. Jangir, 2014, "*Open Source Solution for Cloud Computing Platform Using OpenStack*", Jaipur : Department of Information Technology.
- [17] V. M. Sivagami, K. S. EaswaraKumar, 2018, "*Performance analysis of Load balancing algorithms using LbaaS*", Chennai.
- [18] Muhammad Adnan Nur Adrika, 2019, "*Perancangan dan Implementasi High-Availability Voip Server Dengan Metoda Load Balancing as a Service Pada Openstack Cloud*", Bandung : Universitas Telkom.
- [19] Chapter 15. Configure Load Balancing as a Service With The Networking LbaaSv2 Api, [online], [https://access.redhat.com/documentation/en-us/red\\_hat\\_openstack\\_platform](https://access.redhat.com/documentation/en-us/red_hat_openstack_platform), diakses pada 08 Januari 2022 .
- [20] Load Balancing as a Service (LbaaS), [online], <https://docs.openstack.org/mitaka/networking-guide/config-lbaas>, diakses pada 08 Januari 2022.
- [21] Load balancing FTP & FTPS Servers, [online], <https://www.loadbalancer.org/applications/ftp-servers/>, diakses 11 Juni 2023.
- [22] Types of Load Balancing Algorithms, [online], <https://iq.opengenus.org/load-balancing-algorithms/>, diakses 14 Juni 2023.
- [23] Pooja Samal, Pranati Mishra, 2013, "*Analysis of variants in Round Robin Algorithms for load balancing in Cloud Computing*", Department of CSE.
- [24] Adinda Riztia Putri, 2019, "*Analisis Performansi FTP Server, Web Server, dan Mail Server Pada Container Docker, LXC, dan LXD*", Bandung : Universitas Telkom.