

DAFTAR PUSTAKA

- [1] Tinankoria Diaby dan Babak Bashari Rad, “Cloud Computing: A review of the Concepts and Deployment Models”, 2017.
- [2] Amazon . Tersedia pada : aws.amazon.com/id/ [Diakses pada 22 Agustus 2021].
- [3] Sanjay P. Ahuja dan Sindhu Mani, “Availability of Services in the Era of Cloud Computing”, 2012.
- [4] James T. Yu, “Measuring Failover Time for High Availability Network”, 2018.
- [5] Sajee Mathew, “Overview of Amazon Web Service”, 2014.
- [6] Maha A. Sayal, “Web Application Hosting on Amazon Cloud (EC2) Using (AMP) Stack and Putty Emulator”, 2016.
- [7] Matt Tavis dan Philip Fitzsimons, “Amazon Web Services – Web Application Hosting in the AWS Cloud: Best Practices”, 2012.
- [8] Chokchai Leangsuksun, Tong Liu, Tirumala Rao, Stephen L. Scott, dan Richard Libby, “A Failure Predictive and Policy-Based High Availability Strategy for Linux High Performance Computing Cluster”, 2017.
- [9] Evan marcus dan Hal Stern, “Blueprint for High Availability – Second Edition”, 2003.
- [10] Abdelmonam Kouka, “Ubuntu Server Essential”, 2015.
- [11] PuTTY. Tersedia pada : putty.org [Diakses pada 22 Agustus 2021].
- [12] OsTicket. Tersedia pada : osticket.com/support [Diakses pada 22 Agustus 2021].
- [13] MySQL. Tersedia pada : mysql.com [Diakses pada 22 Agustus 2021].
- [14] Nginx. Tersedia pada : nginx.com/about [Diakses pada 22 Agustus 2021].
- [15] Ubuntu. Tersedia pada : ubuntu.com/server [Diakses pada 22 Agustus 2021].
- [16] Linux. Tersedia pada : linux.com/what-is-linux [Diakses pada 22 Agustus 2021].
- [17] Stefan. Tersedia pada : ceos3c.com/sysadmin/install-osticket-aws [Diakses pada 22 Agustus 2021].

- [18] Steven Frazer. (2020) . “\$760 billion cloud opportunity: prime reasons to invest in this computing market”. Tersedia pada: <https://www.sharesmagazine.co.uk/article/760-billion-cloud-opportunity-prime-reasons-to-invest-in-this-computing-market> [Diakses pada 22 Agustus 2021]
- [19] Quentin Ruiz-Esparza. (2021). “3 Reasons to Learn Cloud Computing Today”. Tersedia pada : <https://learninginnovation.duke.edu/blog/2021/05/3-reasons-to-learn-cloud-computing-today/> [Diakses pada 22 Agustus 2021].
- [20] Oracle . “High Availability Concepts and Best Practices”. Tersedia pada : https://docs.oracle.com/cd/A91202_01/901_doc/rac.901/a89867/pshavdtl.htm [Diakses pada 23 Agustus 2021].
- [21] Avi Fredman. “HIGH AVAILABILITY IN CLOUD AND DEDICATED INFRASTRUCTURE”, 2018.
- [22] Avin Networks. “High Availability”. Tersedia pada : <https://avinetworks.com/glossary/high-availability/> [Diakses pada 18 September 2021].
- [23] Danevo. “FailOver”. Tersedia pada : <https://danevo.net/en/news/failover/> [Diakses pada 18 September 2021].