

DAFTAR PUSTAKA

- [1] B. Trikha, "A Journey From Floppy Disk to Cloud Storage," *Int. J. Comput. Sci. Eng.*, vol. 02, no. 04, pp. 1449–1452, 2010.
- [2] J. Strickland, "How Cloud Storage Works," *Howstuffworks*, 2008. [Online]. Available: <https://computer.howstuffworks.com/cloud-computing/cloud-storage.htm>. [Accessed: 06-Nov-2019].
- [3] S. Trujillo and J. Dhas, "Security of Cloud Data Storage : Analysis on Cloud Data Storage," *IJCSET*, vol. 2, no. April, pp. 2–5, 2012.
- [4] M. P. Fauzi, "Pengguna Cloud Diperkirakan Mencapai 1,8 Juta," 2017. [Online]. Available: <https://techno.okezone.com/read/2017/04/11/207/1664388/2017-pengguna-cloud-diperkirakan-mencapai-1-8-juta>. [Accessed: 21-Dec-2019].
- [5] SNIA, "How SNIA Supports Cloud Storage Technologies," *SNIA*. [Online]. Available: <https://www.snia.org/infographic/how-snia-supports-cloud-storage-technologies>. [Accessed: 21-Oct-2019].
- [6] M. Mattsson, "Evolution and Composition of Object-Oriented Frameworks" Department of Software Engineering and Computer Science, Karlskrona, 2000.
- [7] C. R. Kothari, *Research Methodology: Methods and Techniques*, 2nd rev. New Delhi: New Age International, 2004.
- [8] N. Landin and A. Niklasson, "Development of Object-Oriented Frameworks," *Lund Inst.*, p. 154, 1995.
- [9] C. Yan, "Thesis Cloud Storage Services," Centria University of Applied Sciences Degree, 2017.
- [10] Cambridge, "File Manager," *Dictionary*. [Online]. Available: <https://dictionary.cambridge.org/dictionary/english/file-manager>. [Accessed: 10-Oct-2019].
- [11] A. Valerio, G. Succi, and M. Fenaroli, "Domain Analysis and Framework-based Software Development," *Software Production Engineering Lab (LIPS)*. [Online]. Available:

- <http://www.sigapp.org/acr/Issues/V5.2/valerio.html>. [Accessed: 13-Oct-2019].
- [12] H. Ben-Abdallah, N. Bouassida, F. Gargouri, and A. Ben-Hamadou, "A UML Based Framework Design Method," *J. Object Technol.*, vol. 3, no. 8, pp. 97–119, 2004.
- [13] S. P. Roger, *Software Engineering: a Practitioner's Approach*, Fifth Edit., vol. 10, no. 6. Thomas Casson, 1995.
- [14] W. Pree, "Hot-Spot-Driven Framework Development," *Softw. Res. Lab*, no. 1976, pp. 1–13, 2000.
- [15] A. R. Mulyanto, *Rekayasa Perangkat Lunak Jilid I*, Jilid 1., no. February. Jakarta: Direktorat Pembinaan Sekolah Menengah Kejuruan, 2014.
- [16] D. Powers, *PHP Object-Oriented Solutions*, 2008th ed. New York: Apress Company, 2008.
- [17] H. Hayder, *Object-oriented programming with PHP5 : learn to leverage PHP5's OOP features to write manageable applications with ease*. 2007.
- [18] PSR, "PSR-1: Basic Coding Standard - PHP-FIG." [Online]. Available: <https://www.php-fig.org/psr/psr-1/>. [Accessed: 14-Oct-2019].
- [19] D. Behrouz, "OOAD with UML," *Engineering*, 2013.
- [20] E. V. Sandin, N. M. Yassin, and R. Mohamad, "Comparative Evaluation of Automated Unit Testing Tool for PHP," no. December 2016, 2017.
- [21] M. A. Jamil, M. Arif, N. S. A. Abubakar, and A. Ahmad, "Software Testing Techniques: A Literature Review," *Proc. - 6th Int. Conf. Inf. Commun. Technol. Muslim World, ICT4M 2016*, no. November 2017, pp. 177–182, 2017.