

## REFERENSI

- [1] Cisco, Visual networking index: Forecast and methodology, 2013-2018, Jun. 2014, White Paper. [Online]. Available:<http://www.cisco.com/go/vni>
- [2] G. Xylomenos *et al.*, “A survey of information-centric networking research,” *IEEE Commun. Surveys Tuts.*, vol. 16, no. 2, pp. 1024–1049, 2013.
- [3] L. Zhang, A. Afanasyev, J. Burke, V. Jacobson, kc claffy, P. Crowley, C. Papandopoulos, L. Wang dan B. Zhang. “Named Data Networking,” *ACM SIGCOMM Computer Communication Review*, vol. XLIV, no. 3, pp. 66-73. 2014.
- [4] Mardi, Ali. Analisis Perbandingan Algoritma Penggantian Cache Pada Squid Berdasarkan parameter Request Hit Ratio.Yogyakarta: Amikom. 2014.
- [5] Xiaoyan Hu, Jian Gong, Guang Cheng, Chengyu Fan. “Enhancing In-network Caching by Coupling Cache Placement, Replacement and Location”, *IEEE ICC Next Generation Networking Symposium*, pp. 5672-5678 .2015.
- [6] Meng Zhang, Hongbin Luo, and Hongke Zhang. “A Survey of Caching Mechanisms in Information-Centric Networking”, *IEEE Commun. Surveys Tuts.*, vol. 17, no. 3, pp.1473-1499. 2015.
- [7] Aarti, Dr. S. S. Tyagi, "Study of MANET: Characteristics, Challenges, Application and Security Attacks", *ijarcssc*-2013.
- [8] Jaafar Alghazo, Nazeih Botros, and Adil Akaaboune. “SF-LRU cache replacement algorithm”, *International Workshop on Memory Technology, Design and Testing*, pp. 1087-4852. 2004.
- [9] Powers, David M W. "Applications and explanations of Zipf's law". *Association for Computational Linguistics*: 151–160. 1998.
- [10] "Abilene Backbone Network". Archived from the original on January 13, 2008. Retrieved June 10, 2019.