

## DAFTAR PUSTAKA

- [1] B. Griffee, "Network Attached Storage," Mikkeli University of Applied Sciences, 2013.
- [2] B. Mackenzie, "Aimetis: Home: Support: Knowledge Base: Knowledge Base Article," 2011. [Online]. Available: <http://www.aimetis.com/Support/kbarticle.aspx?ID=10171>. [Accessed: 12-Jun-2014].
- [3] "What is Open Source? Webopedia." [Online]. Available: [http://www.webopedia.com/TERM/O/open\\_source.html](http://www.webopedia.com/TERM/O/open_source.html). [Accessed: 12-Jun-2014].
- [4] D. Lavigne, *FreeNAS 9.2.1 USER GUIDE*. 2014.
- [5] Javvin Technologies Inc, *Network Protocols Handbook*, 2nd ed. Saratoga, 2005.
- [6] A. H. Sanjaya, "Apa Defini dan Manfaat UPnP ?" [Online]. Available: <http://networkingpeopletogether.blogspot.com/2013/02/apa-defini-dan-manfaat-upnp.html>. [Accessed: 15-Jun-2014].
- [7] Endra Dwi Prasetya, "Pengertian dan Konfigurasi VLAN | Eye of Life on WordPress.com." [Online]. Available: <http://hendricendra.wordpress.com/jaringan-komputer/konfigurasi-dan-pengertian-vlan/>. [Accessed: 15-Jun-2014].
- [8] F. Alkadri, "Posts about Jaringan Berbasis VLAN By Fadhil Alkadri on ::: Jaringan Komputer :::," 2007. [Online]. Available: <https://kelasjarkom.wordpress.com/category/jaringan-berbasis-vlan-by-fadhil-alkadri/>. [Accessed: 15-Jun-2014].
- [9] R. Muhammad, "IMPLEMENTATION and PERFORMANCE ANALYSIS of BONDING INTERFACE MODE 802.3ad as LINK REDUNDANCY on MIKROTIK ROUTER," Telkom University, 2014.
- [10] Y. M. RAMADHITA, "IMPLEMENTASI DAN ANALISIS PERFORMANSI VRRP ( Virtual Router Redundancy Protocol ) PADA JARINGAN INTERVLAN (InterVirtual LAN) UNTUK LAYANAN VoIP," INSTITUT TEKNOLOGI TELKOM, 2012.
- [11] "Build Your Own NAS (BYON)." [Online]. Available: <http://diy-nas.blogspot.sg/>. [Accessed: 05-Jul-2014].