

## DAFTAR PUSTAKA

- [1] Alabady, S. , 2009, “Design and Implementation of a Network Security Model for Cooperative Network”. , *International Arab Journal of e-Technology Vol. 1*, 26-32.
- [2] Asadoorian, P. , 2003, “Implementing Secure Access To Cisco Devices using Tacacs+ and SSH”. , *SANS Institute InfoSec Reading Room Vol 1*, 2-11.
- [3] Budiono, N. , “Perancangan dan Implementasi *Backup Link* dengan Metode *Failover*”. , *Fakultas Teknologi Informasi Universitas Kristen Satya Wacana*.
- [4] Geriritis, S., dkk. “Perancangan Server Dengan Menggunakan Load Balancer, Failover, Dan Database Replication Pada PT. Indonesia Newa Center”., *Faculty Computer Science Binus University*.
- [5] Hortikar, S. , “Transparent TCP Connection Failover”. , *International Conference on Dependable System and Networks*, 2003
- [6] Installation Of Tacacs+ On Ubuntu, 2011, <http://mywiseguys.com/topic/1615-installation-of-tacacs-on-ubuntu/> , diakses tanggal 20 September 2013.
- [7] Institute, S. , “Understanding and Implementing Tacacs+”. , *Sains Institute*, 2002.
- [8] Konfigurasi Tacacs+, 2010, <http://danuwi.wordpress.com/2010/08/20/konfigurasi-tacacs/> , diakses tanggal 15 Agustus 2013.
- [9] Lopez, R. M. , “Deployment of AAA Infrastructures in IPv6 Networks”, *IEEE*, 2005.
- [10] Marwah, M. , “TCP Server Fault Tolerance Using ConnectionMigration to a Backup Server”. , *IEEE*, 2003.
- [11] Metz, C. , “AAA PROTOCOLS: Authentication, Authorization, and Accounting for the Internet”. , *IEEE*, 2002
- [12] New-Style Tacacs+ Configuration, 2011, [http://slaptijack.com/networking/new-style-tacacs-configuration /](http://slaptijack.com/networking/new-style-tacacs-configuration/) , diakses tanggal 30 September 2013.
- [13] Pengertian Routing Protocol, 2012, <http://tutorial-mj.blogspot.com/2012/12/pengertian-routing-protocol.html> , diakses tanggal 10 Desember 2013
- [14] Schiller, E. , “Shibboleth based Authentication, Authorization, Accounting and Auditing in Wireless Mesh Networks”. , *IEEE*, 2011.

- [15] Tacacs+ And Radius Comparison, 2008, [http://www.cisco.com/en/US/tech/tk59/technologies\\_tech\\_note09186a0080094e99.shtml](http://www.cisco.com/en/US/tech/tk59/technologies_tech_note09186a0080094e99.shtml) , diakses tanggal 3 Oktober 2013.
- [16] TCP dan UDP(Penjelasan dan Perbedaan), 2012, <http://irpantips4u.blogspot.com/2012/11/tcp-dan-udp-penjelasan-dan-perbedaannya.html> , diakses tanggal 10 Desember 2013.
- [17] Wicaksono, P. , “Metode Autentikasi Pada Tacacs+ Server”. , *Jurusan Teknik Elektro Fakultas Teknik Universitas Diponegoro Semarang*, 2011.
- [18] Zagorodnov, D. , “Engineering Fault-Tolerant TCP/IP Servers Using FT-TCP”. , *IEEE*, 2003
- [19] Zhang, R., “Efficient TCP Connection Failover in Web Server Clusters”. , *IEEE*.2004.