

DAFTAR PUSTAKA

- [1] Fachruddin, Farid. 2009. *Implementasi Sistem Monitoring SLA Bandwidth Dalam Aplikasi Cacti*, tersedia : <http://202.6.229.23/Download/artikel/cacti.pdf>
- [2] ITU-T Standardization E.860, *Framework of a Service Level Agreement*. (2002, June).
- [3] Web-based Automatic Network Discovery/Map System, (ICCAIE 2011)
- [4] Case, J. Fedor, M. Schoffstall, M. Davin, J. 1988. *A Simple Network Management Protocol*, tersedia : <http://www.faqs.org/rfcs/rfc1098.html>
- [5] A Scalable Architecture for Network Traffic Monitoring and Analysis Using Free Open Source Software, tersedia : <http://www.scirp.org/journal/PaperDownload.aspx?paperID=696>
- [6] Ipswitch. 2010. *The Value Of Network Monitoring*, tersedia : <http://www.whatsupgold.com/mailers/0809/valueofnetworkmanagement.pdf>
- [7] Management Information Base for Network Management of TCP/IP-based internets, tersedia : <https://www.ietf.org/rfc/rfc1213.txt>
- [8] A Simple Network Management Protocol (SNMP), tersedia : <https://www.ietf.org/rfc/rfc1157.txt>
- [9] Protokol SNMP, tersedia : <http://net.comlabs.itb.ac.id/blog/?p=557>
- [10] SNMPGET, tersedia : <http://www.net-snmp.org/docs/man/snmpget.html>
- [11] Object Identifier (OID), tersedia : <http://www.debianhelp.co.uk/linuxoids.htm>
- [12] rrdtool-round robin database tool, tersedia : <http://www.msg.ucsf.edu/local/rrdtool/html/rrdtool.html>
- [13] An Efficient Network Monitoring and Management System, *International Journal ofInformation and Electronics Engineering*, Vol. 3, No. 1, January 2013
- [14] Design and Implementation of the Campus Network Monitoring System, 2014 IEEE Workshop on Electronics, Computer and Applications
- [15] One approach to the development of custom SNMP agents and integration with management systems, MIPRO 2012, May 21-25,2012, Opatija, Croatia