DAFTAR PUSTAKA

[1] Dinas Komunikasi dan Informatika Provinsi Jawa Barat. http://diskominfo.jabarprov.go.id/ . Diakses tanggal 25 Agustus 2016, Pukul 13.17 WIB.

[2] Zone-H.org - Unrestricted Information | Defacements Archive. http://zone-h.org/archive/filter=1/fulltext=1/domain=jabarprov.go.id. Diakses tanggal 30 Agustus 2016, Pukul 15.07 WIB.

[3] Andian Pratama, Ale Wijaya .PENERAPAN NETWORK MONITORING MENGGUNAKAN SECURITY INFORMATION AND EVENT MANAGEMENT (SIEM) BERBASIS OPEN SOURCE DI UNIVERSITAS BINA DARMA . Jl. A,Yani No.12 Plaju, Pelembang.

[4] Syafrizal, Melwin. 2005. Pengantar Jaringan Komputer. Andi. Yogyakarta

[5] Alientvault, 2010-2011 , AlientVault Unified SIEM.

[6] Kevin mine. 2004. OSSIM user manual.

[7] Dominique karg, Jesus Dmunoz, 2003. *Open source security Management*

[8] Guillermo Suarez-Tangil, Esther Palomar, 2011 *Towads AN INTELEGENT SECURITY EVENT INFORMATION MANAGEMENT SYSTEM*,Madrid, Spain.

[9] Russ McRee. 2009. *Linux hos for OSSEC server/manager OSSEC agents run on Linu, MacOS, Solaris, HP-UX, AI and Windows*. Seattle, USA

[10] Siswo Wardoyo, Taufik Ryadi, ANALISIS PERFORMA FILE TRANSPORT PROTOCOL PADA PERBANDINGAN METODE IPv4 MURNI, IPv6 MURNI DAN TUNNELING 6to4 BERBASIS ROUTER MIKROTIK, Jurusan Teknik Elektro, Universitas Sultan Ageng Tirtayasa Cilegon, Indonesia.