

DAFTAR PUSTAKA

- [1] Ahmad, Irfan. (2012). Easy and Efficient Disk I/O Workload Characterization in VMware ESX Server. IEEE Journal
- [2] Alto, Palo. (2012). vSphere Availability ESXi 5.1 vCenter Server 5.1, VMware, Inc. : United States
- [3] Anggeriana, Herwin. Matheos, Francis. Dkk. 2011. Pengembangan Elemen Cloud Computing dalam Sistem Teknologi Informasi. Journal of Information System & Technology. ISSN 2085 – 8299. Jakarta – Indonesia 2011
- [4] Muchtar, Achyar. (2012). Implementation Failover Clustering On Two Different Platforms To Overcome The Failure Of The Server, Universitas Negeri Makassar (UNM) : Makassar
- [5] Nurhaida, Ida. (2009). Pengukuran Overhead Literatur, Universitas Indonesia : Jakarta
- [6] Thulin, Mattias. (2004). Measuring Availability in Telecommunications Networks : Stockholm
- [7] Topan, Putu. (2013). implementasi high-availability vpn client pada jaringan komputer fakultas hukum universitas udayana. Universitas Udayana
- [8] Community, VMWare. (2013). Introducing VOVA, from <https://communities.vmware.com/community/vmtn/openstack/blog/2013/08/28/introducing-vova-an-easy-way-to-try-out-openstack-on-vmware> , diakses pada 14 Mei 2014
- [9] Piatt, Bret. Open Stack history summary on p.6-8. 2012. Community Stacker., 2013. VMware vSphere Hypervisor ESXi Support Center. From <http://www.vmware.com/support/vsphere-hypervisor.html>. Diakses pada 19 Oktober 2013
- [10] VMware Arena. (2012). VMWare Performance CPU & Memory Metric, from <http://www.vmwarearena.com/2012/08/performance-metrics-of-vmware-virtual.html>, diakses 17 Mei 2014.