

## DAFTAR PUSTAKA

- Citrix, 2013, *Citrix Xenserver Industry-leading open source platform for cost-effective cloud, server and desktop virtualization*, Citrix Systems Inc.
- Citrix, 2015, *Citrix Xenserver 6.5 Administrator's Guide*, edisi 1, Citrix Inc, United State of America.
- Berry, R., 2013, Citrix XenServer – Setting More Than One vCPU Per VM To Improve Application Performance and Server Consolidation e.g. For CAD/3-D Graphical Application, <http://blogs.citrix.com/2014/03/11/citrix-xenserver-setting-more-than-one-vcpu-per-vm-to-improve-application-penggunaannya-and-server-consolidation-e-g-for-cad3-d-graphical-applications/>, diakses 1 April 2015.
- Deliusno, 2011, Apa Itu Virtualisasi Data Center? <http://www.jagatreview.com/2011/02/apakah-itu-virtualisasi-data-center/>, diakses 13 April 2015.
- Fadillah, H., 2012, *Hypervisor Sistem Operasi Cloud Computing*, <http://www.purwadhikapress.com/hypervisor-sistem-operasi-cloud-computing.html>, diakses pada tanggal 25 Januari 2013.
- Jariyah, A., 2012, Perbandingan full virtualization dan para virtualization untuk mendukung efisiensi energi, *Skripsi*, Fakultas Teknik, Universitas Indonesia, Depok.
- Komputer, W., 2011, *Kupas Tuntas Berbagai Aplikasi Generasi Cloud Computing*, edisi 1, penerbit ANDI, Yogyakarta.
- Korongo, J.N., Samoel, D.K. dan Gichoya, D.M., 2013, Cloud Computing: An Emerging Trend for Small and Medium Enterprises, *IST-Africa 2013 Conference Proceedings*, 2013, 1-7.
- Kumoro, S.W., 2013, Analisis Kinerja Virtualisasi Server pada Proxmox, Openstack dan Eucalyptus Menggunakan Metode Perbandingan Isolasi Sumber Daya, *Skripsi*, Jurusan Ilmu Komputer FMIPA UGM, Yogyakarta.
- Laureano, M., Maziero, C. Dan Jamhour, E., 2004, Intrusion Detection Machine Environments, *Proceedings of the 30th EUROMICRO conference*, 2004.



- Liao, H., Lin, C.R., Lin, Y. dan Tung, K., 2013, Intrusion Detection System: A Comprehensive Review, *JNCA*, 1, 36, 16-24.
- Locus Cloud Server, 2010, *Perbedaan Antara Virtualisasi dan Cloud Computing*, <http://www.locus.co.id/?pg=13>, diakses pada tanggal 25 Januari 2015
- Mell, P. dan Grance, T., 2011, *The NIST Definition of Cloud Computing*, US Department of Commerce.
- Mirzaie, S., Elyato, A.K. dan Sarram, M.A., 2010, Preventing if SYN Flood Attack with Iptables Firewall, *Second International Conference on Communication Software and Network*, 2010, 532-535.
- Ningmandjanovich, S.B. dan Ahn, C., 2010, Policy-based Dynamic Resource Allocation for Virtual Machines on Xen-enabled Virtualization Environment, 353-355.
- Parsi, K. dan Laharika, M., 2014, A Comparative Study of Different Deployment Models in a Cloud, *IJARCSSE*, 5, 3, 512-515.
- Qi, H. Dan Gani, A., 2012, Research on Mobile Cloud Computing: Review, Trend and Perspectives, 195-202
- Raisan, R. dan Mursanto, P., 2009, Perbandingan Kinerja Pendekatan Virtualisasi, *Journal of International Systems*, 2, 5, 90-99.
- Reuben, J.S., 2007, A Survey on Virtual Machine Security, *Seminar on Network Security*, 11-12 Oktober 2007.
- Reddy, P.V.V. dan Rajamani.L, 2014, Performance Evaluation of Operating Systems in the Private Cloud with SenServer Hypervisor Using SIGAR Framework, *The 9th ICCSE*, Vancouver, 22-24 Agustus 2014, 183-188.
- Riasetiawan, M., Ashari A. Dan Kumoro, S.W., 2014, Resource Isolation Analysis on Virtual Server Performance, *IJSER*, 1, 5, 1815-1819.
- Rouse, M., 2005, High Availability, <http://searchdatacenter.techtarget.com/definition/high-availability>, diakses 10 Maret 2015.
- Silberschatz, A., Gagne, G. dan Galvin, P.B., *Operating System Concepts*, edisi 6, John Wiley & Sons, Inc, USA.



- Sofana, I., 2012, *Cloud Computing Teori dan Praktik (OpenNebula, VMWare dan Amazon AWS)*, edisi 1, Informatika Bandung, Bandung.
- Staalnprasannah, S. dan Suriya, S., 2013, Implementation of Xenserver to Ensuring Business Continuity Through Power of Virtualization for Cloud Computing.
- Stalling, W., 2004, *Organisasi Arsitektur komputer: Rancangan Kinerja*, edisi 6, diterjemahkan oleh Thamir Abdul Hafedh, Penerbit Gramedia, Jakarta.
- Syamsudin, R.C., Lumenta, A.S.M. dan Rumagit, A.M., 2014, Perancangan Severcloud Computing Menggunakan Proxmox, *E-jurnal Teknik dan Komputer*, 26-31.
- Waloeoyo, Y.J., 2012, *Cloud Computing – Aplikasi Berbasis Web yang Mengubah Cara Kerja dan Kolaborasi Anda Secara Oline*, edisi 1, penerbit ANDI, Yogyakarta.
- Wang, O. dan Varela, C.A., 2011, Impact of Cloud Computing Virtualization Strategies on Workload's Performance, *Fourth IEEE International Conference on Utility and Cloud Computing*.