DAFTAR PUSTAKA

[1] I. G. Education, "Virtualization in Education," IBM, 2007.

[2] "Virtualization Technologies in Information Systems," *Journal of Information Systems Education,* vol. 20 (3), pp. 339-348, 2007.

[3] VMWare, "Understanding Full Virtualization, Paravirtualization, and Hardware Assis".

[4] L. P. M. T. Hasan Fayyad-Kazan, "Benchmarking the Performance of Microsoft Hyper-V server, VMware ESXi and Xen Hypervisors," *Journal of Emerging Trends in Computing and Information Sciences,* vol. 4 no 12, pp. 922-933, 2013.

[5] R. O. P. S. B. P. Ankita Desai, "Hypervisor: A Survey on Concepts and Taxonomy," *International Journal of Innovative Technology and Exploring Engineering (IJITEE),* vol. 2, no. 3, pp. 222-225, February 2013.

[6] IBM, "Navigating the IBM cloud," *Part 1: A primer on cloud,* pp. 1-14, 20 June 2012.

[7] oktawave, "VPS or cloud server instance," 2014, oktawave.

[8] "CLOUD INDONESIA," [Online]. Available: http://cloudindonesia.com/apa-bedanya-cloud-server-vps-dan-web-hosting/. [Accessed 9 June 2015].

[9] internode, "Virtual Private Servers Application Guide v1.0," internode.

[10] C. S. Y. Y. W. L. Jianhua Che, "A Synthetical Performance Evaluation of OpenVZ, Xen and KVM," *IEEE Asia-Pacific Services Computing Conference,* 2010.

[11] SWSoft, "OpenVZ Users's Guide Version 2.7.0-8," 2005.

[12] A. Y. Khanafi, IMPLEMENTASI DAN ANALISIS PERBANDINGAN PERFORMANSI SERVER VOIP PADA SERVER DEDICATED DAN VPS (VIRTUAL PRIVATE SERVER) BERBASIS OPENVZ, Bandung, 2014.

[13] P. M. a. T. Grance, "The NIST Definition of Cloud," *Special Publication 800-145,* 2011.

[14] D. S. Afrianto, "The Power of ownCloud," Leutikaprio, 2015.

[15] L. Schubert, The Future of Cloud Computing Public Version 1.0, Expert Group Report European Commision International Society and Media.

[16] H.-F. T. C.-M. C. Bao Rong Chang, "Empirical Analysis of Server Consolidation and Desktop Virtualization in Cloud Computing," Hindawi Publishing Corporation, 2013.

[17] R. Munadi, "Teknik Switching," Bandung, INFORMATIKA, 2009.

[18] A. Raharja, "Session Initiation Protocol," VoIP Rakyat, Jakarta, 2006.

[19] [Online]. Available: http://www.packetizer.com/ipmc/sip/papers/understanding_sip_voip/. [Accessed 29 June 2015].

[20] L. M. J. S. Jim Van Menggelan, Asterisk The Future of Telephony, CA, USA: O'REILLY, 2007.

[21] A. R. Onno W. Purbo, VoIP Cookbook:Building your own Telecommunication Infrastructure, One Destination Center, february 2010.

[22] I. Cisco Systems, "Quality of Service Overview," 2007-2009.

[23] P. Theron, Criteria for the Evaluation of Private Cloud, 2013.

[24] "Asterisk," [Online]. Available: https://wiki.asterisk.org. [Accessed 12 June 2015].

[25] D. L. Lunsford, "Virtualization Technologies in Information Systems," *Journal of Information Systems Education,*, vol. 20, no. 3, pp. 339-348, 2009.

[26] M. M. A. a. F. A. Muhammad Yeasir Arafat, "SIP-Based QoS in IPTelephony," *JOURNAL OF NETWORKS*, vol. 9, pp. 3415-3426, 2014.

[27] C. Spectator, "CLOUD PERFORMANCE AND STABILITY REPORT : AMAZON EC2," Boston, 2012.

[28] L. Schubert, THE FUTURE OF CLOUD COMPUTING, Expert Group Report European Commisson Internaational Society and Media.

[29] R. G. M. E. P. G. C. F. D. J. W. K. E. G. Kangseok Kim, "SQMD: Architecture for Scalable, Distributed Database System built on Virtual Private Servers," *IEEE Fourth International Conference* , 2008.

[30] "CISCO," [Online]. Available: http://www.cisco.com/c/en/us/products/ios-nx-os-software/quality-of-serviceqos/index.html. [Accessed 9 June 2015].