

DAFTAR PUSTAKA

- [GUO-10] Guohui, & Eugene, 2010, "The Impact of Virtualization on Network Performance of Amazon EC2 Data Center", Dept. of Computer Science, Rice University, hal. 1.
- [LEJ-08] Leja, C., Barnier, R., C., Brown, C., L., Dittmann, P., F., Koziel, P., Welle, M., dan Westermeier, J., T., 2008, "Virtualization and Its Benefits", AITP Research and Strategy Advisory Group, hal. 16-19.
- [SCA-09] Scale E., Mark-Shane E, 2009, "Cloud Computing and Collaboration", Library Hi Tech News, Vol. 26 Iss: 9, hal.10-13.
- [FUR-10] Furth, Borko, & Escalante, A., 2010, "Handbook of Cloud Computing", Springer, hal. 3.
- [ALI-11] Ali, Isthiaq, & Meghanathan, Natarajan, 2011, "Virtual Machine and Networks – Installation, Performance, Study, Advantages and Virtualization Options", IJNSA, Jackson State University, USA.
- [VER-10] Versick, Daniel, & Tavangarian, Djamshid, 2010. "Reducing Energy Consumption by Load Aggregation with an Optimized Dynamic Live Migration of Virtual Machine", Faculty of Electrical Engineering and Computer Science, University of Rostock.
- [BUY-11] Buyya, R., Broberg, J., Goscinski, A, 2011, "Cloud Computing Principles and Paradigms", A John Wiley & Sons, hal 14.
- [KEP-10] Kepes, Ben, 2011, "Moving your Infrastructure to the Cloud", Diversity Limited, Rackspace US.
- [MAN-12] Mann, Depp, & Inderveer, Chana, 2012, "Heterogeneous Workload Consolidation for Efficient Management of Data Centers in Cloud Computing", Computer Science and Engineering Department, Thapar University.
- [LUB-07] Lublin, Uri, & Liguori, Anthony, 2007, "KVM Live Migration", Qumranet & IBM.

- [WAN-08] Wang, L., Tao, J., & Kunze, M., 2008, "Scientific cloud computing: Early definition and experience", Proceedings of the 10th IEEE International Conference on High Performance Computing and Communication, Austin, TX, hal 825-830.
- [MYI-10] Myint, May T. H dan Thandar Thein, 2010, "Availability Improvement in Virtualized Multiple Servers with Software Rejuvenation and Virtualization", University of Computer Studies, Yangon, Myanmar.
- [MAR-06] Marshall, D. dan Knezevic, D., 2006, The Hidden Cost of Virtualization, <http://searchservvirtualization.techtarget.com/news/1217705/>, diakses tanggal 22 Maret 2012.
- [ALB-07] Albing, Carl, JP Vossen, Cameron Newham, 2007, "Bash Cookbook", O'Reilly Media Inc., hal. 3.
- [MIT-10] Smith, James W., 2010, "Green Cloud: A literature review of Energy-Aware Computing", University of St Andrews.
- [SRI-08] Srikantaiah, S., Kansal, A., Zhao, F, 2008, "Energy Aware Consolidation for Cloud Computing", Scenario.
- [BEL-10] Beloglazov, Anton, & Buyya, Rajkumar, 2010, "Adaptive Threshold-Based Approach for Energy-Efficient Consolidation of Virtual Machines in Cloud Data Centers", The University of Melbourne, Australia.
- [MUR-11] Murtazaev, Aziz, & Oh, Sangyoon, 2011, "Sercon: Server Consolidation Algorithm using Live Migration of Virtual Machines for Green Computing", Ajou University, Suwon, Korea.
- [WIL-09] Wilcox Jr, Terry C., 2009, "Dynamic Load Balancing of Virtual Machines Hosted on Xen", Thesis, Brigham Young University.
- [CHA-12] Chandak, A., Jaju, K., Kanfade, A., Lohiya, P., Joshi, A., 2012, "Dynamic Load Balancing of Virtual Machines Using QEMU-KVM", International Journal of Computer Applications (0975-8887), Vol 46/6.

- [TER-09] Terri, C. Wilcox Jr, 2009, "Dynamic Load Balancing of Virtual Machines Hosted on Xen", Department of Computer Science, Brigham Young University.
- [GAR-10] Garnieri H., Megan, 2010, Design and Implementation of Server Virtualization in THIESS Contractors Indonesia, Skripsi, Universitas Gadjah Mada, Jogjakarta.
- [VER-08] Verma, A., Ahuja, P., Neogi, A., 2008 "pmapper: Power and migration cost aware application placement in virtualized servers", In Proc. of ACM/IFIP/Usenix Middleware.
- [FEL-11] Feller, E., Rilling, L., Morin, C., 2011, "Towards Intelligent Agent-Based Energy-Aware Workload Consolidation in Clouds", INRIA Myriads research team, Rennes, France.
- [NON-12] Anonim, 2012, "The Apache Software Foundation: Apache Jmeter", <http://apache.org/>, diakses tanggal 24 November 2012.
- [SMI-10] Smith, James W., & Sommerville, Ian, 2010, "Workload Classification & Software Energy Measurement for Efficient Scheduling on Private Cloud Platforms", School of Computer Science, University of St Andrews, hal. 4.
- [DAS-12] Das, Anwesha, 2012, "A Comparative Study of Server Consolidation Algorithms on a Software Framework in a Virtualized Environment", Indian Institute of Technology, Bombay Mumbai.