

DAFTAR PUSTAKA

- [1] B. Vamanan, J. Hasan and T. N. Vijaykumar, "*Deadline-Aware Datacenter TCP (D2TCP)*," *SIGCOMM*, 2012.
- [2] M. Alizadeh, A. Greenberg, D. A. Maltz, J. Padhye, P. Patel, B. Prabhakar, S. Sengupta and M. Sridharan, "*Data Center TCP (DCTCP)*," *SIGCOMM*, pp. -, 2010.
- [3] M. . N. Khalid , "*Simulation Based Comparison of SCTP, DCCP and UDP Using MPEG-4 Traffic Over Mobile WiMAX/IEEE 802.16e*," 2010.
- [4] Oracle, "Oracle® Database Net Services Administrator's Guide," [Online]. Available: http://docs.oracle.com/cd/B12037_01/network.101/b10775/performance.htm. [Accessed 26 November 2015].
- [5] M. Alizadeh, A. Greenberg, D. . A. Maltz, J. Padhye, P. Patel, B. Prabhakar, S. Sengupta and M. Sridharan. [Online]. Available: http://simula.stanford.edu/~alizade/Site/DCTCP_files/DCTCP-talk.pptx. [Accessed 8 November 2015].
- [6] B. Vamanan, J. Hasan and T. . N. Vijaykumar, 2013. [Online]. Available: <http://www.cse.ust.hk/~kaichen/courses/spring2013/comp6611/lectures/D2TCP%20PPT.pdf>. [Accessed 2015 November 26].
- [7] R. S. Arijasa, "Analisis Perbandingan Performansi TCP Vegas dan TCP Veno pada Jaringan Wireless," Tugas Akhir - Telkom University, Bandung, 2011.
- [8] S. M. Yetti Yuniati, "ANALISIS PERFORMANSI TRANSMISSION CONTROL PROTOCOL (TCP) YANG DISEBABKAN OLEH WIDEBAND EFFECT LOSS PADA JARINGAN UMTS," Teknik Elektro - Universitas Lampung, 2011.
- [9] I. Riadi and P. W. Wicaksono, "Implementasi Quality of Service Menggunakan Metode Hierarchical Token Bucket," Universitas Ahmad Dahlan, Yogyakarta, 2011.
- [10] . R. I. Andini, Jusak and A. Sukmaaji, "Analisis Perbandingan Unjuk Kerja Protokol TCP Vegas dan UDP Dengan menggunakan Data Streaming," STIKOM, Surabaya, 2014.
- [11] B. Wirawan, A. and I. , Mudah Membangun Simulasi dengan Network Simulator-2 (NS-2), Yogyakarta: ANDI, 2014.
- [12] A. Sukmaaji and Rianto, Jaringan Komputer, Yogyakarta: ANDI, 2008.
- [13] S. M. Budi Sutedjo Dharma Oetomo, Kamus ++ Jaringan Komputer, Yogyakarta: ANDI, 2003.
- [14] Solekan, Sistem Telekomunikasi, Politeknik Telkom Bandung, 2009.

- [15] ETSI, "Telecommunications and Internet Protocol Harmonization," 1999. [Online]. Available: http://www.etsi.org/deliver/etsi_tr/101300_101399/10132907/02.01.01_60/tr_10132907v020101p.pdf.
- [16] E. S. Dewo, "Bandwidth dan Throughput," 2003. [Online]. Available: <http://mirror.unej.ac.id/iso/dokumen/ikc/dewo-bandwidth.pdf>.
- [17] STIKOM, "Bab 1. Protokol TCP/IP," 2012. [Online]. Available: http://ocw.stikom.edu/course/download/2013/06/04-09-2012.11.53.17_960169_410203077_Desain-dan-Unjuk-Kerja-jaringan-S1-SK_Q1_Pert1_1.pdf.
- [18] M. Flannagan, R. Froom and K. Turek , "Cisco Catalyst QoS: Quality of Service in Campus Networks," Cisco Press, 06 June 2003. [Online]. Available: [http://docstore.mik.ua/cisco/pdf/routing/Cisco.Press,.Cisco.Catalyst.QoS.Quality.of.Service.in.Campus.Networks.\(2030\).KB.pdf](http://docstore.mik.ua/cisco/pdf/routing/Cisco.Press,.Cisco.Catalyst.QoS.Quality.of.Service.in.Campus.Networks.(2030).KB.pdf).
- [19] J. F. Kurose and K. W. Ross, *Computer Networking: A Top-Down Approach*, 6th Edition, Pearson, 2013.
- [20] M. Malowidzki, *Simulation-Based Study of ECN Performance in RED Networks*, Poland: Military Communication Institute, 2005.