

DAFTAR PUSTAKA

- [1] Qualcomm. 2014. *The Evolution of Mobile Technologies: 1G – 2G – 3G – 4G LTE*
- [2] Tabany, Myasar R dan Guy, Chris.G. 2014. *An End-to-End QoS Performance Evaluation of VoLTE in 4G E-UTRAN-based Wireless Networks*. ICWMC: The Tenth International Conference on Wireless and Mobile Communications.
- [3] Diakses di <http://www.4gamericas.org/en/resources/technology-education/3gpp-technology-evolution/> pada 26 Mei 2016 pukul 14.37
- [4] ElNashar, Aman. El-Saidny, Mohamed A. Sherif, Mahmoud. 2014. *Design, Deployment and Performance of 4G-LTE Networks*. WILEY
- [5] Diakses di <http://4g-lte-world.blogspot.co.id/2013/01/quality-of-service-qos-in-lte.html> pada 14 Februari 2016 pukul 19.56
- [6] Alenazi, Saud Khlaif K. 2010. *Analysis and Taxonomy of Network Quality of Service (QoS) Concepts in the Long Term Evolution/System Architecture Evolution (LTE/SAE) System*. Australia: University of Southern Queensland.
- [7] Diakses di <http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/voice/cube/configuration/cube-book/cube-codec-basic.html> pada 11 November 2015 pukul 22.34
- [8] Koshimizu, Takashi. 2012. *Improvement of VoLTE Domain HO with Operators Vision*. NTT Docomo R&D Center
- [9] NSN White Paper. 2013. *From Voice over IP to Voice over LTE*
- [10] Diakses di <https://www.sinch.com/opinion/volte-and-voip/> pada 15 Maret 2016 pukul 13.26
- [11] Poikselkä, Miikka. Holma, Harri Jukka Hongisto, Juha Kallio and Antti Toskala 2012. *Voice over LTE*. WILEY
- [12] Anritsu White Paper. 2012. *Voice Over LTE (VoLTE)*
- [13] Alcatel-Lucent Strategic White Paper. 2012. *Voice over LTE: The New Mobile Voice Inspire New Conversations While Streamlining Networks*.
- [14] Labyd, Younes dan Moughit, Mohammed. 2014. *Performance Evaluation for Voice over LTE by using G.711 as a Codec*. IJERT: International Journal of Engineering Research & Technology

- [15] SPIRENT White Paper. 2012. *VoLTE Deployment and The Radio Access Network, The LTE User Equipment Perspective*
- [16] Diakses di <http://www.cisco.com/c/en/us/support/docs/voice/voice-quality/7934-bwidth-consume.html> pada 4 Juni 2016 pukul 16.28
- [17] Hamdah, Radiah. 2015. *Analisis Performansi Penerapan Carrier Aggregation dengan Perbandingan Skenario Secondary Cell pada Perancangan Jaringan LTE-Advanced di DKI Jakarta*. Bandung: Universitas Telkom
- [18] Issariyakul, Teerawat dan Hossain, Ekram. 2012. *Introduction to Network Simulator 2 Second Edition*. Springer
- [19] Diakses di http://elib.unikom.ac.id/files/disk1/540/jbptunikompp-gdl-richidwiag-26972-8-unikom_r-v.pdf pada 15 Mei 2016 pukul 14.56
- [20] Diakses di <http://digilib.itb.ac.id/files/disk1/626/jbptitbpp-gdl-masturadia-31276-4-2008ta-3.pdf> pada 2 Mei 2016 pukul 20.27