Daftar Pustaka

[1] F. S. Y. E. Gyanmar, D. W. Sudiharto, and Setyorini, "Analisis peformansi QoS pada EasyRTC menggunakan Algoritma Distribution Hash Table," Bachelor Thesis, Telkom University, 2018. [Printed]

[2] S. Ĉ. Borislav, S. P. Jovanovi, and V. V Tim, "Cloud computing in Amazon and Microsoft Azure platforms: performance and service comparison," in 22nd Telecommunications Forum Telfor (TELFOR), 2014, pp. 931–934.

[3] A. W. Services, Amazon Elastic Compute Cloud User Guide for Linux Instances, 2018., pp.1-5.

[4] W. Chen, S. Cheng, and Y. Ciou, "A study on effects of different access modes on database performance for SIP server," in Tenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing, 2014, pp. 902-906.

[5] Rusdiansyah, R., Herlawati, H., & Sari, E. P. (2013). Perancangan voice over internet protocol (VoIP) menggunakan virtual private network (VPN) pada PT Care Technologies. in Jurnal Techno Nusa Mandiri, 2013, pp. 57-64.

[6] M. Z. Rafique, M. A. Akbar, and M. Farooq, "Evaluating DoS attacks against SIP-based VoIP systems," In GLOBECOM 2009-2009 IEEE Global Telecommunications Conference, 2009, pp. 1-6.

[7] V. J. Meggelen, L. Madsen, and J. Smith, Asterisk™: The Future of Telephony. O'Reilly Media, Inc, 2007.

[8] M. J. R. Khan, "Asterisk VoIP Private Branch Exchange," in International Multimedia, Signal Processing and Communication Technologies, 2009, pp. 217–220.

[9] OpenSIPS, "Realtime OpenSIPS - Asterisk Integration." [Online]. Available: https://www.OpenSIPS.org/Documentation/Tutorials-OpenSIPSAsteriskIntegration. [Accessed: 01-Aug-2019].

[10] K. C. Dipak and B. R. Dawadi, "Packet loss recovery and control for VoIP," in Internasional Journal of Science and Research (IJSR) , 2017, pp. 1804–1808.

[11] I. Haryono, D. W. Sudiharto, and A. G. Putrada, "QoS improvement analysis of VoIP service which uses overlay network. Case study: calling AWS VoIP gateway from Bandung, Indonesia." in International Seminar on Application for Technology of Information and Communication, 2018.