

## DAFTAR PUSTAKA

- [1]. Hardy, William C. (2003). *VoIP Service Quality*. New York : McGraw-Hill.
- [2]. (Februari, 2002). *Understanding Voice Over IP Protocols*. Cisco Systems. Service Provider Solutions Engineering.
- [3]. Wulandari, Hennanda. (2010). *Pembangunan Simulasi dan Analisa Kinerja Optimalisasi VoIP-SIP Dengan Resource Reservation Protocol (RSVP)*. Jurnal Skripsi. Universitas Indonesia : Jakarta.
- [4]. *Voice Over IP Protocol*. IT Telkom : Bandung.
- [5]. Mulyanta, Edi. (2005). *Pengenalan Protokol Jaringan Wireless Komputer*. Yogyakarta: ANDI.
- [6]. K, Prima. *Voice Over IP Protocol*. PENS.
- [7]. OPNET IT GURU [Computer Software], *RSVP Model Description*, Model Description Reference Manual.
- [8]. *H.323*. The International Engineering Consortium. TRILLIUM.
- [9]. (2012). *H.323 Configuration Guide, CISCO IOS, Release 15M&T*. E-book CISCO.
- [10]. Raharja, R. Anton. (2006). *VoIP Rakyat, Jaringan VoIP Berbasis Protokol SIP (Session Initiation Protocol)*.
- [11]. Putri, Dewi Astri Tiara. (2009). *Rancang Bangun dan Unjuk Kerja QOS Objektif VOIP Berbasis SIP Menggunakan Codec G-711  $\eta$ -LAW dan GSM 06.10*. Jurnal Skripsi. Universitas Indonesia : Jakarta.
- [12]. *VoIP Codec : Payload Size*. VoIP-SIP Document.
- [13]. *RSVP*. Riverberd Document.
- [14]. Hakim, L. (2011). *Analisis Perbandingan Performansi Routing Dinamis Berbasis Link State Untuk Video Streaming Dengan Differentiated Service dan RSVP*. Jurnal Skripsi. IT Telkom : Bandung.
- [15]. Szymanski, T. (2013). *The Resource Reservation Protocol*.

- [16]. Anonymous,. *RSVP Message Format*. System Software Group. University of Erlangen : Nurnberg.
- [17]. Chapman, J. (2001). *Quality of Service for VoIP*, Cisco Systems.
- [18]. (Mei, 2003). *One-Way Transmission Time*. ITU-T Recommendation G.114.
- [19]. M.Gerla and J. Tsai. *Multicuster, Mobile, Multimedia Radio Network*, ACM-Baltzer Hournal of Wireless Network, vol. 1, no.3, 1995, pp. 255-265.
- [20]. Yanto. (2013). *Analisis Qos (Quality Of Service) Pada Jaringan Internet (Studi Kasus: Fakultas Teknik Universitas Tanjungpura)*. Pontianak: Fakultas Teknik Universitas Tanjungpura.
- [21]. A,McDonald and T, Znatti A. *A Mobility-Based Framework for Adaptive Clustering in Wireless Ad Hoc Networks*. IEEE Journal on Selected Areas in Communications, vol.17, August 1999, pp. 1466-1487.
- [22]. (November, 2001). *End User Multimedia QoS Categories* ITU-T Recommendation G.1010.
- [23]. Hadi, S,Z, Muhammad. *Pengukuran QoS (Quality of Service) Pada Streaming Server*. Modul Jarkom 2. Institut Teknologi Surabaya.
- [24]. Nurhayati, Oky Dwi. *Sistem Komunikasi Multimedia*. Universitas Diponegoro : Semarang.
- [25]. Lu, Zheng dan Yang, Hongji. *Unlocking The Power of OPNET Modeler*. Universitas Cambridge,pp. 12.