

Daftar Pustaka

- [1]. Adams Mike, Minseok Kwon, Vulnerabilities of the Real-Time Transport (RTP) Protocol for Voice over IP (VoIP) Traffic, Rochester Institute of Technology jurnal.
- [2]. Bates, Regis J. Gregory, Donald. (2007). Voice and Data Communication Handbook (5th Edition). New York: McGraw-Hill Professional.
- [3]. Chappell, Laura, Wireshark Network Analysis, The Official wireshark Certified network Analyst Study Guide (second edition), Chappell University
- [4]. Forouzan Behrouz A, "Data Communication and Networking", Fourth Edition, Mc Graw Hill
- [5]. Frankel S, Krishnan S, IP Security (IPSec) and Internet Key Exchange (IKE) Document Roadmap RFC6071, Internet Engineering Task Force, Febr 2011
- [6]. General Aspect of Digital Transmission System, Pulse Code modulation (PCM) of Voice Frequencies, ITU-T Recommendation G.711
- [7]. Guillen, Edward Paul. Chacon, Diego Alejandro, VoIP Networks Performance Analysis with Encryption Systems. Journal of World Academy of Science, Engineering and Technology, 2009
- [8]. Hamedani Amir Reza Fazely, Shakaria Sherin, Network Security Issue, Tools for Testing Security in Computer Network and Development Solution for Improving Security in Computer Network", Master Thesis in Computer Network Engineering,
- [9]. Janicki, Arthur., Bartlomiej, Ksiezak., Packet Loss Concealment Algorithm for VoIP Transmission in Unreliable Networks, Jurnal of Institute of Telecommunications, Warsaw University of Technology
- [10]. Kent, S., and Atkinson, R., IP Encapsulation Header, RFC2406, Nov 1998.
- [11]. Kent, S., and Atkinson, R., Security Architecture for Internet Protocol, RFC2401, November 1998.
- [12]. Kurose Jim, Keith Ross, "Computer Networkin: A Top Down Approach 5th edition", Addison-Wesley, April 2009
- [13]. Mehmood, M. Amir., Assessment of VoIP Quality over Access Network, Pakistan Internet Exchange IT Infrastructure, Journal of IEEE, 2005
- [14]. Miller Lawrence, Gregory Peter H., "SIP Communication for Dummies", Wiley Publishing, Inc
- [15]. Rescorla, E., Diffie-Hellman Key Agreement Method, RFC2631, June 1999
- [16]. Romanik Janusz, Gajewski, Jacek Jarmakiewi, Paper, "Performance enhancement of Wi-Fi ad-hoc Network for VoIP", Military Communication Institute, Military University of Technology
- [17]. Schulzrinne, H., Casner S., Frederick, R., RTP: A Transport Protocol for Real-Time Application, July 2003
- [18]. Todd Lammle, "CCNA Cisco Certified Network Associate Study Guide, 5th Edition, Sybex, Team YyePG
- [19]. "Voice over Internet Protocol Definition dan Overview" www.teliqo.com/voip/ International Engineering Consurtion 2007. Diakses April 25, 2013
- [20]. Zimmermann P., Johnston A Ed., ZRTP: Media path Key Agreement for Unicast Secure RTP, Network Working Group, June 17 2010