

DAFTAR PUSTAKA

- [1] F. Regazzoni, F. Regazzoni, I. Bonesana, M. Djaékov, and A. Mattiuz, “Tairona, an Open Source Platform for On-Line Meeting and Tutoring,” *EdMedia + Innov. Learn.*, vol. 2007, no. 1, pp. 517–521, 2007, Accessed: Aug. 09, 2021. [Online]. Available: <http://www.editlib.org/p/25595/>.
- [2] “MEMBANGUN SERVER OPEN MEETING LOKAL MENGGUNAKAN LINUX UBUNTU PADA U’BUDIYAH INDONESIA.”
- [3] “(PDF) Perancangan Aplikasi Video Conference Untuk Bimbingan Tugas Akhir | Risanuri Hidayat - Academia.edu.”
https://www.academia.edu/26321400/Perancangan_Aplikasi_Video_Conference_Untuk_Bimbingan_Tugas_Akhir (accessed Jul. 27, 2021).
- [4] P. Kauff and O. Schreer, “An immersive 3D video-conferencing system using shared virtual team user environments,” *Proc. 4th Int. Conf. Collab. Virtual Environ.*, pp. 105–112, 2002, doi: 10.1145/571878.571895.
- [5] “Open Library - Video Conference dengan menggunakan Multicast Routing memanfaatkan Protocol Independent Multicast (PIM).”
<https://openlibrary.telkomuniversity.ac.id/home/catalog/id/138615/slug/video-conference-dengan-menggunakan-multicast-routing-memanfaatkan-protocol-independent-multicast-pim-.html> (accessed Jul. 27, 2021).
- [6] “Open Library - IMPLEMENTASI LAYANAN VIDEO CONFERENCE DENGAN OPENMEETINGS SEBAGAI SARANA RAPAT BERBASIS WEB SERVER PADA UBUNTU 12.04.”
<https://openlibrary.telkomuniversity.ac.id/pustaka/102498/implementasi-layanan-video-conference-dengan-openmeetings-sebagai-sarana-rapat-berbasis-web-server-pada-ubuntu-12-04.html> (accessed Jul. 27, 2021).
- [7] “VPS Server PNG Clipart PNG, SVG Clip art for Web - Download Clip Art, PNG Icon Arts.” <https://www.downloadclipart.net/browse/91436/vps->

- server-png-clipart-clipart (accessed Jul. 23, 2021).
- [8] “What is Jitsi | About Video Conferencing Software.”
<https://jitsi.org/about/> (accessed Jun. 23, 2021).
- [9] “What is a Man-In-The-Middle Attack?”
<https://www.computerhope.com/jargon/m/mitma.htm> (accessed Aug. 09, 2021).
- [10] J. Du, X. Li, and H. Huang, “A study of man-in-the-middle attack based on SSL certificate interaction,” *Proc. - 2011 Int. Conf. Instrumentation, Meas. Comput. Commun. Control. IMCCC 2011*, pp. 445–448, 2011, doi: 10.1109/IMCCC.2011.117.
- [11] K. J. Millman and M. Aivazis, “Python for Scientists and Engineers,” *Comput. Sci. Eng.*, vol. 13, no. 2, pp. 9–12, Mar. 2011, doi: 10.1109/MCSE.2011.36.
- [12] ChappelleGregory, “A practical guide to linux commands, editors, and shell-programming, third edition by Mark G. Sobell,” *ACM SIGSOFT Softw. Eng. Notes*, vol. 38, no. 4, pp. 38–38, Jul. 2013, doi: 10.1145/2492248.2492251.
- [13] “About us - PortSwigger.” <https://portswigger.net/about> (accessed Jul. 27, 2021).
- [14] S. Nagpure and S. Kurkure, “Vulnerability Assessment and Penetration Testing of Web Application,” *2017 Int. Conf. Comput. Commun. Control Autom. ICCUBEA 2017*, Sep. 2018, doi: 10.1109/ICCUBEA.2017.8463920.
- [15] “Tentang Kami - Perusahaan Web Hosting Niagahoster.”
<https://www.niagahoster.co.id/about-us> (accessed Jul. 18, 2021).
- [16] M. Wenzel and C. Meinel, “Full-body WebRTC video conferencing in a web-based real-time collaboration system,” *Proc. 2016 IEEE 20th Int. Conf. Comput. Support. Coop. Work Des. CSCWD 2016*, pp. 334–339, Sep. 2016, doi: 10.1109/CSCWD.2016.7566010.
- [17] B. Feher, L. Sidi, A. Shabtai, and R. Puzis, “The Security of WebRTC,” Jan.

- 2016, Accessed: Jun. 23, 2021. [Online]. Available:
<http://arxiv.org/abs/1601.00184>.
- [18] “Logitech C920 PRO HD Webcam, 1080p Video with Stereo Audio.”
<https://www.logitech.com/en-hk/products/webcams/c920-pro-hd-webcam.960-001062.html> (accessed Jul. 20, 2021).
- [19] C. Develotte, N. Guichon, and C. Vincent, “The use of the webcam for teaching a foreign language in a desktop videoconferencing environment,” *ReCALL*, vol. 22, no. 3, pp. 293–312, Sep. 2010, doi: 10.1017/S0958344010000170.
- [20] H. Wang and P. Chu, “Voice source localization for automatic camera pointing system in videoconferencing,” *ICASSP, IEEE Int. Conf. Acoust. Speech Signal Process. - Proc.*, vol. 1, pp. 187–190, 1997, doi: 10.1109/ICASSP.1997.599595.
- [21] “Search results for Tls - Flaticon.” https://www.flaticon.com/free-icon/tls-protocol_4896619?term=tls&page=1&position=1&page=1&position=1&related_id=4896619&origin=search (accessed Aug. 09, 2021).
- [22] C. Nachreiner, “Anatomy of an ARP Poisoning Attack | WatchGuard,” 1996, Accessed: Jul. 27, 2021. [Online]. Available:
<http://www.watchguard.com/infocenter/editorial/135324.asp>.
- [23] I. Walad, F. Ilmu, K. Dan, and U. S. Utara, “Analisis Denial of Service Attack Pada Sistem Keamanan Web,” *Anal. Denial Serv. Attack Pada Sist. Keamanan Web*, 2020, Accessed: Sep. 02, 2021. [Online]. Available:
<http://repositori.usu.ac.id/handle/123456789/28240>.
- [24] “Python - How to create an ARP Spoofer using Scapy? - GeeksforGeeks.”
<https://www.geeksforgeeks.org/python-how-to-create-an-arp-spoofing-using-scapy/> (accessed Aug. 09, 2021).
- [25] “GitHub - abila5h/Cyphon-DoS: A simple yet powerful DoS client for the Mac OS X based on SlowLoris.” <https://github.com/abila5h/Cyphon-DoS>

(accessed Sep. 02, 2021).