

Daftar Pustaka

- [1] Sgaras, Christos & Kechadi, Tahar & Le-Khac, Nhien-An. (2014). Forensics Acquisition and Analysis of Instant Messaging and VoIP Applications. 10.1007/978-3-319-20125-2_16
- [2] Clement. J, "Number of registered users of Discord worldwide from 2017 to 2020" statista.com, 26 Agustus 2021. [Online]. Available: <https://www.statista.com/statistics/746215/discord-user-number/>. [Accessed 2 November 2021].
- [3] Discord, "Discord Transparency Report," 2021. [Online]. Available: <https://discord.com/blog/discord-transparency-report-h1-2021>. [Accessed 3 November 2021]
- [4] Restful API, "What is REST," 2022. [Online]. Available: <https://restfulapi.net/>. [Accessed 7 March 2022]
- [5] M. Motyliński, Á. MacDermott, F. Iqbal, M. Hussain and S. Aleem, "Digital Forensic Acquisition and Analysis of Discord Applications," *2020 International Conference on Communications, Computing, Cybersecurity, and Informatics (CCCI)*, 2020, pp. 1-7, doi: 10.1109/CCCI49893.2020.9256668.
- [6] K. Moffitt, U. Karabiyik, S. Hutchinson and Y. H. Yoon, "Discord Forensics: The Logs Keep Growing," 2021 IEEE 11th Annual Computing and Communication Workshop and Conference (CCWC), 2021, pp. 0993-0999, doi: 10.1109/CCWC51732.2021.9376133.
- [7] Kenton, Will. 2022, Social Networking. [Online]. Available: <https://www.investopedia.com/terms/s/social-networking.asp>. [Accessed 7 March 2022]
- [8] CISOMAG. 2021, What is Digital Evidence and Why Is It Important in 2021. [Online]. Available: <https://cisomag.eccouncil.org/what-is-digital-evidence-and-why-its-important-in-2021/>. [Accessed 7 March 2022]
- [9] Yasset and Perez-Riverol. 2020. Toward a Sample Metadata Standard in Public Proteomics Repositories. *Journal of Proteome Research* 19,10 (2020), 3906–3909. <https://doi.org/10.1021/acs.jproteome.0c00376> arXiv:<https://doi.org/10.1021/acs.jproteome.0c00376> PMID: 32786688.
- [10] R. Padmanabhan, K. Lobo, M. Ghelani, D. Sujana and M. Shirole, "Comparative analysis of commercial and open source mobile device forensic tools," *2016 Ninth International Conference on Contemporary Computing (IC3)*, 2016, pp. 1-6, doi: 10.1109/IC3.2016.7880238.
- [11] Discord, "Beginner's Guide to Discord," 2021. [Online]. Available: <https://support.discord.com/hc/en-us/articles/360045138571-Beginner-s-Guide-to-Discord>. [Accessed 7 March 2022]
- [12] Discord, "Discord Developer Portal," 2022. [Online]. Available: <https://discord.com/developers/docs/intro> [Accessed 7 March 2022]
- [13] M. Motyliński, Á. MacDermott, F. Iqbal, M. Hussain and S. Aleem, "Digital Forensic Acquisition and Analysis of Discord Applications," *2020 International Conference on Communications, Computing, Cybersecurity, and Informatics (CCCI)*, 2020, pp. 1-7, doi: 10.1109/CCCI49893.2020.9256668.
- [14] K. Moffitt, U. Karabiyik, S. Hutchinson and Y. H. Yoon, "Discord Forensics: The Logs Keep Growing," 2021 IEEE 11th Annual Computing and Communication Workshop and Conference (CCWC), 2021, pp. 0993-0999, doi: 10.1109/CCWC51732.2021.9376133.
- [15] Sgaras, Christos & Kechadi, Tahar & Le-Khac, Nhien-An. (2014). Forensics Acquisition and Analysis of Instant Messaging and VoIP Applications. 10.1007/978-3-319-20125-2_16.
- [16] R. Padmanabhan, K. Lobo, M. Ghelani, D. Sujana and M. Shirole, "Comparative analysis of commercial and open source mobile device forensic tools," *2016 Ninth International Conference on Contemporary Computing (IC3)*, 2016, pp. 1-6, doi: 10.1109/IC3.2016.7880238.
- [17] Wijnberg, Dennis & Le-Khac, Nhien-An. (2020). Identifying interception possibilities for WhatsApp communication. *Forensic Science International*.