Daftar Pustaka

Barske, D., Stander, A., & Jordaan, J. (2010). A digital forensic readiness framework for South African SME's. *Proceedings of the 2010 Information Security for South Africa Conference, ISSA 2010*, (March). https://doi.org/10.1109/ISSA.2010.5588281

D, R. R. P. (2004). International Journal of Digital Evidence Winter 2004 , Volume 2 , Issue 3 A Ten Step Process for Forensic Readiness International Journal of Digital Evidence. *International Journal of Digital Evidence*, *2*(3), 1–28. Retrieved from https://www.utica.edu/academic/institutes/ecii/publications/articles/A0B13342-B4E0-1F6A-156F501C49CF5F51.pdf

Dunn, W. N. (2000). *Pengantar analisis kebijakan publik*. Gadjah Mada University Press.

Elyas, M., Ahmad, A., Maynard, S. B., & Lonie, A. (2015). Digital forensic readiness: Expert perspectives on a theoretical framework. *Computers and Security*, *52*(April), 70–89. https://doi.org/10.1016/j.cose.2015.04.003

Grobler, C. P., & Louwrens, C. P. (2007). Digital forensic readiness as a component of information security best practice. *IFIP International Federation for Information Processing*. https://doi.org/10.1007/978-0-387-72367-9_2

ID-CERT. (2018). *Incident Monitoring Report Tahun 2017*. 1–85. Retrieved from https://www.cert.or.id/media/files/UMUM_-_Laporan_Tahunan_2017.pdf

Indrajit, E. R. (2014). Manajemen Organisasi dan Tata Kelola Teknologi Informasi. *Yogyakarta: Graha Ilmu*.

Kazadi, J. M., & Jazri, H. (2015). Using digital forensic readiness model to increase the forensic readiness of a computer system. *Proceedings of 2015 International Conference on Emerging Trends in Networks and Computer Communications, ETNCC 2015*, (April), 131–137. https://doi.org/10.1109/ETNCC.2015.7184822

Kebande, V. R., Karie, N. M., & Venter, H. S. (2016). A generic Digital Forensic Readiness model for BYOD using honeypot technology. *2016 IST-Africa Week Conference*, 1–12. IEEE.

Kigwana, I., & Venter, H. S. (2018). A Digital Forensic Readiness Architecture for Online Examinations. *South African Computer Journal*, *30*(1), 1–39. https://doi.org/10.18489/sacj.v30i1.466

Mabuto, E. K., & Venter, H. S. (2011). State of the Art of Digital Forensic Techniques. *ISSA*.

Mohamed, E., B., M. S., Atif, A., & Andrew, L. (2014). Towards A Systemic Framework for Digital Forensic Readiness. *Journal of Computer Information Systems*, *54*(3), 97–105. https://doi.org/10.1080/08874417.2014.11645708

Mouhtaropoulos, A., Li, C. T., & Grobler, M. (2014). Digital forensic readiness: Are we there yet? *Journal of International Commercial Law and Technology*.

Moussa, A. N., Ithnin, N. B., & Miaikil, O. A. M. (2014). Conceptual forensic readiness framework for infrastructure as a service consumers. *Proceedings - 2014 IEEE Conference on System, Process and Control, ICSPC 2014*, (April), 162–167. https://doi.org/10.1109/SPC.2014.7086250

Prayudi, Y., & Ashari, A. (2015). A Study on Secure Communication for Digital Forensics Environment. *Int. J. Sci. Eng. Res*, *6*(1), 1036–1043.

Rahardjo, B. (2019). *Security Outlook 2019*.

Reddy, K., & Venter, H. (2008). Chapter 11 A FORENSIC FRAMEWORK FOR HANDLING INFORMATION. In *Advances in Digital Forensics IV* (pp. 143–155). https://doi.org/10.1007/978-3-642-04155-6_11

Sachowski, J., & Sachowski, J. (2019). Digital Forensic Readiness. *Digital Forensics and Investigations*, (October), 203–217. https://doi.org/10.4324/9781315194820-13

Subarsono, A. G. (2005). *Analisis kebijakan publik: konsep, teori dan aplikasi*. Pustaka Pelajar.

Suharto, E. (2005). *Analisis kebijakan publik: panduan praktis mengkaji masalah dan kebijakan sosial*. Alfabeta.

Tan, J. (2001). Forensic Readiness Assessment. *Cambridge, MA:@ Stake*, 1–23. Retrieved from http://project.honeynet.org

Widodo, T. (2016). Pengembangan Model Digital Forensic Readiness Index (DiFRI) Untuk Mencegah Kejahatan Dunia Maya. *Jurnal Informatika Sunan Kalijaga*, *1*(1), 41–46.

Winarno, B. (2002). *Teori dan proses kebijakan publik*. Media Pressindo.

Yosepyn, Tino. (2011, September 9). Pedoman Penyusunan Kerangka Kerja Logis (LFA) Secara Bertahap [Blog post]. Restrieved from http://lingkarlsm.com/pedoman-penyusunan-kerangka-kerja-logis-lfa-secara-bertahap/