























- [10] E. Berthelsen, "Identifying the Major Technological Domains in an IoT Architecture." Available online at: <https://www.thingworx.com/blog/identifying-the-major-technological-domains-in-an-iot-architecture/> [Accessed June, 30th 2015]
- [11] E. Mohamed, B.M. Sean, A. Atif and L. Andrew, "Towards A Systemic Framework for Digital Forensic Readiness." *Journal of Computer Information Systems* 54(3):97-105. DOI: 10.1080/08874417.2014.11645708, 2014.
- [12] T. Grobler and B. Louwrens, "Digital Forensic Readiness as a Component of Information Security Best Practice", in *IFIP International Federation for Information Processing, Volume 232, New Approaches for Security, Privacy and Trust in Complex Environments*, eds, in Venter, H., Eloff, M., Labuschagne, L., Eloff, J., von Solms, R., (Boston: Springer), pp. 13-24, 2007.
- [13] A. Poee, and L. Labuschagne, "A conceptual model for digital forensic readiness. *Information Security for South Africa, Johannesburg, Gauteng*. pp. 1-8, 2012".
- [14] F.A.R. Abdul, A. Rabiah, and Z.M. Madihah, "Developing Forensic Readiness Secure Network Architecture for Wireless Body Area Network (WBAN)." *International Journal of Security and Its Applications*. Vol.8, No.5 pp.403-420. <http://dx.doi.org/10.14257/ijisia.2014.8.5.35>, 2014).
- [15] V. R. Kebande, and I. Ray, "A Generic Digital Forensic Investigation Framework for Internet of Things (IoT)." In *Future Internet of Things and Cloud (FiCloud), 2016 IEEE 4th International Conference on* (pp. 356-362). IEEE, 2016.
- [16] V. R. Kebande and H. S. Venter, "Novel digital forensic readiness technique in the cloud environment", *Australian Journal of Forensic Sciences*, DOI: 10.1080/00450618.2016.1267797, 2017.
- [17] V. R. Kebande and H. S.Venter, "Towards a Model for Characterizing Potential Digital Evidence in the Cloud Environment during Digital Forensic Readiness Process." In *ICCSM2015-3rd International Conference on Cloud Security and Management: ICCSM2015* (p. 151). Academic Conferences and publishing limited, 2015.
- [18] O. Martikainen, J. Lipiäinen and K. Molin, "Tutorial on intelligent networks" Lappeenranta University of Technology, 1994.
- [19] V. R. Kebande, N.M. Karie, Michael, A, Semaka, M & Venter, H.S(2017, Ma). How an IoT-enabled "Smart Refrigerator" can play a Clandestine Role in Perpetuating Cyber-crime. In *IST-Africa, 2017 IEEE International Conference on*. IEEE-To appear.
- [20] V. R. Kebande and H. S Venter, "Adding event reconstruction to a Cloud Forensic Readiness model." In *Information Security for South Africa (ISSA), 2015* (pp. 1-9). IEEE, 2015.
- [21] G. B. Satrya, H. T. Reda, K. J. Woo, P. T. Daely, U. K. Latif, S. Y. Shin and S.Chae, "IoT and Public Weather Data Based Monitoring & Control Software Development for Variable Color Temperature LED Street Lights." *International Journal on Advanced Science, Engineering and Information Technology*, 7(2), 2017.
- [22] H. Z. Abidin, N. M. Din, N.A.M Radzi and Z. I Rizman, " A Review on Sensor Node Placement Techniques in Wireless Sensor Networks," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 7, pp. 190–197, 2017.
- [23] Editya,A.S, Sumpeno, S. and Pratomo, I,(2017).Performance of IEEE 802.14.5 and ZigBee protocol on realtime monitoring augmented reality based wireless sensor network system. *International Journal of Advances in Intelligent Informatics*.Vol.3, No 2,pp. 90-97