DAFTAR PUSTAKA

[1]   N. Abdallah, O. Abdullah, H. Alkhazaleh, and A. Ibrahim, "Information Security Awareness Behavior Among Higher Education Students: Case Study," J Theor Appl Inf Technol, vol. 98, pp. 3825–3836, Sep. 2020.

[2]   D. R. Nurfadilah, W. H. N. Putra, and A. Rachmadi, "Analisis Manajemen Risiko Keamanan Sistem Informasi pada BKPSDM Kota Batu menggunakan Kerangka Kerja OCTAVE-S dan ISO 27001: 2013 (Studi Kasus: Aplikasi E-Kinerja)," Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 4, no. 9, pp. 3014–3020, 2020.

[3]   M. S. Mahardika, A. N. Hidayanto, P. A. Paramartha, L. D. Ompusunggu, R. Mahdalina, and F. Affan, "Measurement of employee awareness levels for information security at the center of analysis and information services judicial commission Republic of Indonesia," Adv. Sci. Technol. Eng. Syst, vol. 5, no. 3, pp. 501–509, 2020.

[4]   R. Akraman, C. Candiwan, and Y. Priyadi, "Pengukuran Kesadaran Keamanan Informasi Dan Privasi Pada Pengguna Smartphone Android Di Indonesia," Jurnal Sistem Informasi Bisnis, vol. 8, no. 2, p. 115, 2018.

[5]   CYPRIANUS ANTO SAPTOWALYONO, "PDN Diretas Berhari-hari, Bagaimana Nasib Data Pribadi Kita?," https://www.kompas.id/baca/polhuk/2024/06/27/pdn-diretas-bagaimana-nasib-data-pribadi-kita.

[6]   A. Qonita, "10 Universitas Swasta Terbaik di Indonesia 2024 Versi Webometrics ," https://telkomuniversity.ac.id/10-universitas-swasta-terbaik-di-indonesia-2024-versi-webometrics/.

[7]   Universitas Telkom, "Berkuliah di Telkom University," https://telkomuniversity.ac.id/berkuliah-di-tel-u/.

[8]   A. Zulfia, R. Adawiyah, A. N. Hidayanto, and N. Fitriah Ayuning Budi, "Measurement of Employee Information Security Awareness Using the Human Aspects of Information Security Questionnaire (HAIS-Q): Case Study at PT. PQS," Nov. 2019. doi: 10.1109/ICCED46541.2019.9161120.

[9]   P. Potgieter, "The Awareness Behaviour of Students on Cyber Security Awareness by Using Social Media Platforms: A Case Study at Central University of Technology," Nov. 2019, EasyChair. doi: 10.29007/gprf.

[10]   M. Indah, A. Angelina, G. Claudia, D. Sertivia, and J. Jevelin, "Analysis of Factors Affecting Information System Security Behaviour in Employees at IT Company," Ultima Infosys: Jurnal Ilmu Sistem Informasi, vol. 13, no. 1, pp. 29–36, 2022.

[11]   H. Ernita, Y. Ruldeviyani, D. N. Maftuhah, and R. Mulyadi, "Strategy to Improve Employee Security Awareness at Information Technology Directorate Bank XYZ," Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi), vol. 6, no. 4, pp. 577–584, 2022.

[12]   M. Fianty, "The Impact of Employees' Information Security Awareness on Information Security Behaviour," THE IMPACT OF EMPLOYEES' INFORMATION SECURITY AWARENESS ON INFORMATION SECURITY BEHAVIOUR, vol. 6, no. 5, pp. 629–636, 2023.

[13]   B. Bulgurcu, H. Cavusoglu, and I. Benbasat, "Information security policy compliance: an empirical study of rationality-based beliefs and information security awareness," MIS quarterly, pp. 523–548, 2010.

[14]   A. Al-Omari, A. Deokar, O. El-Gayar, J. Walters, and H. Aleassa, "Information security policy compliance: An empirical study of ethical ideology," in 2013 46th Hawaii International Conference on System Sciences, IEEE, 2013, pp. 3018–3027.

[15]   K. Parsons, D. Calic, M. Pattinson, M. Butavicius, A. McCormac, and T. Zwaans, "The Human Aspects of Information Security Questionnaire (HAIS-Q): Two further validation studies," Comput Secur, vol. 66, pp. 40–51, 2017, doi: https://doi.org/10.1016/j.cose.2017.01.004.

[16]   M. Utomo, A. H. N. Ali, and I. Affandi, "Pembuatan Tata Kelola Keamanan Informasi Kontrol Akses Berbasis ISO/IEC 27001: 2005 Pada Kantor Pelayanan Perbendaharaan Surabaya I," Jurnal Teknik ITS, vol. 1, no. 1, pp. A288–A293, 2012.

[17]   K. Parsons, A. McCormac, M. Butavicius, M. Pattinson, and C. Jerram, "Determining employee awareness using the Human Aspects of Information Security Questionnaire (HAIS-Q)," Comput Secur, vol. 42, pp. 165–176, 2014, doi: https://doi.org/10.1016/j.cose.2013.12.003.

[18]   J. Heigham and R. Croker, Qualitative research in applied linguistics: A practical introduction. Springer, 2009.

[19]   John W. Creswell and Vicki L. Piano Clark, "Designing and Conducting Mixed Methods Research," Aust N Z J Public Health, vol. 31, no. 4, p. 388, Aug. 2007, doi: https://doi.org/10.1111/j.1753-6405.2007.00096.x.

[20]   I. E. Kaban, "Tata Kelola Teknologi Informasi (IT Governance)," CommIT (Communication and Information Technology) Journal, vol. 3, no. 1, pp. 1–5, 2009.

[21]   P. Weill and J. W. Ross, IT governance: How top performers manage IT decision rights for superior results. Harvard Business Press, 2004.

[22]   L. Jaeger, "Information security awareness: literature review and integrative framework," 2018.

[23] P. Bhardwaj, "Types of Sampling in Research," Journal of the Practice of Cardiovascular Sciences, vol. 5, no. 3, 2019, [Online]. Available: https://journals.lww.com/jpcs/fulltext/2019/05030/types_of_sampling_in_r esearch.6.aspx

[24] S. Sugiyono, "Metode penelitian kuantitatif dan kualitatif dan R&D," Alfabeta Bandung, pp. 170–182, 2010.

[25] P. Bhardwaj, "Types of sampling in research," Journal of Primary Care Specialties, vol. 5, no. 3, pp. 157–163, 2019.

[26] D. Purba and M. Purba, "Aplikasi Analisis Korelasi dan Regresi menggunakan Pearson Product Moment dan Simple Linear Regression," Citra Sains Teknologi, vol. 1, no. 2, pp. 97–103, 2022.

[27] C. Kocak, E. Egrioglu, U. Yolcu, and C. H. Aladag, "Computing Cronbach alpha reliability coefficient for fuzzy survey data," American journal of intelligent systems, vol. 4, no. 5, pp. 204–213, 2014.

[28] D. D. H. Wahyudiwan, Y. G. Sucahyo, and A. Gandhi, "Information security awareness level measurement for employee: Case study at ministry of research, technology, and higher education," in 2017 3rd International Conference on Science in Information Technology (ICSITech), 2017, pp. 654–658. doi: 10.1109/ICSITech.2017.8257194.

[29] H. A. Kruger and W. D. Kearney, "A prototype for assessing information security awareness," Computers & Security, vol. 25, no. 4, pp. 289–296, 2006, doi: 10.1016/j.cose.2006.02.008.