REFERENCES

AL-HARTHY, I. M., & ALI, N. A. (2022). DETERMINANTS OF BYOD PROTECTION BEHAVIOR: AN EMPLOYEE'S PERSPECTIVE. Journal of Theoretical and Applied Information Technology, 100(13).

Alotaibi, B., & Almagwashi, H. (2018, April). A review of BYOD security challenges, solutions and policy best practices. In 2018 1st International Conference on Computer Applications & Information Security (ICCAIS) (pp. 1-6). IEEE.

Ameen, N., Tarhini, A., Shah, M. H., & Madichie, N. O. (2020). Employees' behavioural intention to smartphone security: A gender-based, cross-national study. Computers in Human Behavior, 104, 106184.

Ameen, N., Tarhini, A., Shah, M. H., Madichie, N., Paul, J., & Choudrie, J. (2021). Keeping customers' data secure: A cross-cultural study of cybersecurity compliance among the Gen-Mobile workforce. Computers in Human Behavior, 114, 106531.

Anderson, J., Huang, Q., Cheng, L., & Hu, H. (2022, October). BYOZ: Protecting BYOD Through Zero Trust Network Security. In 2022 IEEE International Conference on Networking, Architecture and Storage (NAS) (pp. 1-8). IEEE.

Bahaddad, A. A., Almarhabi, K. A., & Alghamdi, A. M. (2022). Factors Affecting Information Security and the Implementation of Bring Your Own Device (BYOD) Programmes in the Kingdom of Saudi Arabia (KSA). Applied Sciences, 12(24), 12707.

Bring Your Own Device - the new normal. (n.d.). National Cyber Security Center. Retrieved January 7, 2023, from https://www.ncsc.gov.uk/blog-post/bring-your-own-device-the-new-normal

Chen, H., Li, J., Hoang, T., & Lou, X. (2013). Security challenges of BYOD: A security education, training and awareness perspective. minerva-access. unimelb. edu. au.

Cronbach, L. J. (1951). Coefficient alpha and the internal structure of tests. psychometrika, 16(3), 297-334.

Dhingra, M. (2016). Legal issues in secure implementation of bring your own device (BYOD). Procedia Computer Science, 78, 179-184.

Disterer, G., & Kleiner, C. (2013). BYOD bring your own device. *Procedia Technology*, *9*, 43-53.

Downer, K., & Bhattacharya, M. (2022, February). BYOD Security: A Study of Human Dimensions. In Informatics (Vol. 9, No. 1, p. 16). MDPI.

Downer, K., & Bhattacharya, M. (2022, February). BYOD Security: A Study of Human Dimensions. In Informatics (Vol. 9, No. 1, p. 16). MDPI.

French, A., Guo, C., Schmidt, M., & Shim, J. P. (2015). An exploratory study on BYOD in class: Opportunities and concerns.

Hovav, A., & Putri, F. F. (2016). This is my device! Why should I follow your rules? Employees' compliance with BYOD security policy. Pervasive and Mobile Computing, 32, 35-49.

John, O. P., & Benet-Martínez, V. (2000). Measurement: Reliability, construct validation, and scale construction. Handbook of research methods in social and personality psychology.

Kline, R. B. (2023). Principles and practice of structural equation modeling. Guilford publications.

Lee, Y., & Larsen, K. R. (2009). Threat or coping appraisal: determinants of SMB executives' decision to adopt anti-malware software. European Journal of Information Systems, 18(2), 177-187.

Miller, K. W., Voas, J., & Hurlburt, G. F. (2012). BYOD: Security and privacy considerations. *It Professional*, *14*(5), 53-55.

Mohajan, H. K. (2017). Two criteria for good measurements in research: Validity and reliability. Annals of Spiru Haret University. Economic Series, 17(4), 59-82.

Olalere, M., Abdullah, M. T., Mahmod, R., & Abdullah, A. (2015). A review of bring your own device on security issues. Sage Open, 5(2), 2158244015580372.

Palanisamy, R., & Wu, Y. (2021). Users' attitude on perceived security of enterprise systems mobility: An empirical study. Information & Computer Security.

Palanisamy, R., Norman, A. A., & Kiah, M. L. M. (2020). Compliance with Bring Your Own Device security policies in organizations: A systematic literature review. Computers & Security, 98, 101998.

Peltier, T. R. (2005). Implementing an information security awareness program. Inf. Secur. J. A Glob. Perspect., 14(2), 37-49.

Pimentel, J. L. (2010). A note on the usage of Likert Scaling for research data analysis. USM R&D Journal, 18(2), 109-112.

Pinchot, J., & Paullet, K. (2015). BRING YOUR OWN DEVICE TO WORK: BENEFITS, SECURITY RISKS, AND GOVERNANCE ISSUES. Issues in Information Systems, 16(3).

Ratner, B. (2009). The correlation coefficient: Its values range between+ 1/− 1, or do they?. Journal of targeting, measurement and analysis for marketing, 17(2), 139-142.

Rogers, R. W. (1975). A protection motivation theory of fear appeals and attitude change1. The journal of psychology, 91(1), 93-114.

Romer, H. (2014). Best practices for BYOD security. Computer Fraud & Security, 2014(1), 13-15.

Sample Size Calculator by Raosoft, Inc. (2004). Retrieved May 1, 2023, from http://www.raosoft.com/samplesize.html

Sekaran, U. (2006), Research Methods for Business - A Skill Building Approach, 4th ed., John Wiley & Sons.

Sri Lanka IT-BPM Industry: State Of The Industry 2019/20. (2020). https://slasscom.lk/wp-content/uploads/2021/06/State-of-the-industry-report.pdf.

Total Incidents Statistics. (2020). Sri Lanka Computer Emergency Readiness Team | Coordination Centre. https://www.cert.gov.lk/2?lang=en&id=3

Tu, C. Z., Adkins, J., & Zhao, G. Y. (2019). Complying with BYOD security policies: A moderation model based on protection motivation theory. *Journal of the Midwest Association for Information Systems (JMWAIS)*, *2019*(1), 2.

Tu, D., Su, X., Zhang, T., Fan, W., & Zhou, Q. (2014). Thermo-mechanical densification of Populus tomentosa var. tomentosa with low moisture content. BioResources, 9(3), 3846-3856.

Tu, Z., Yuan, Y., & Archer, N. (2014). Understanding user behaviour in coping with security threats of mobile device loss and theft. International Journal of Mobile Communications, 12(6), 603-623.

Varbanov, R. (2014). Applications of the BYOD concpetion–benefits, risks and approaches. Business Management, 24(2), 1-12.

Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. MIS quarterly, 425-478.

Wani, T.A.; Mendoza, A.; Gray, K. BYOD in hospitals-Security issues and mitigation strategies. In Proceedings of the Australasian Computer Science Week Multiconference Proceedings (ACSW 19), Sydney, Australia, 29–31 January 2019; pp. 1–10.

Weidman, J., & Grossklags, J. (2017, December). I like it, but I hate it: Employee perceptions towards an institutional transition to BYOD second-factor authentication. In Proceedings of the 33rd Annual Computer Security Applications Conference (pp. 212-224).

Weidman, J., & Grossklags, J. (2017, December). I like it, but I hate it: Employee perceptions towards an institutional transition to BYOD second-factor authentication. In Proceedings of the 33rd Annual Computer Security Applications Conference (pp. 212-224).

Zahadat, N., Blessner, P., Blackburn, T., & Olson, B. A. (2015). BYOD security engineering: A framework and its analysis. Computers & Security, 55, 81-99.