

DAFTAR PUSTAKA

- Apriliana, A. F., Sarno, R., & Effendi, Y. A. (2018). Risk analysis of IT applications using FMEA and AHP SAW method with COBIT 54. *2018 International Conference on Information and Communications Technology, ICOIACT 2018*, 2018-Janua, 373–378. <https://doi.org/10.1109/ICOIACT.2018.8350708>
- Aprilianti, F. N. (2019). *Analisis Dan Perancangan Manajemen Risiko Teknologi Informasi Pada Aspek Organisational Structures, Culture, Ethics Dan Behaviour Menggunakan Framework Cobit 5 For Risk Pada Pt. Xyz.*
- Astuti, H. M., Muqtadiroh, F. A., Darmaningrat, E. W. T., & Putri, C. U. (2017). Risks Assessment of Information Technology Processes Based on COBIT 5 Framework: A Case Study of ITS Service Desk. *Procedia Computer Science*, 124, 569–576. <https://doi.org/10.1016/j.procs.2017.12.191>
- Babb, S. (2013). Using COBIT 5 for Risk Management. In *COBIT Focus* (Vol. 4). <https://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=91658392&site=eds-live>
- Ernawati, T., Suhardi, & Nugroho, D. R. (2012). IT risk management framework based on ISO 31000:2009. *Proceedings of the 2012 International Conference on System Engineering and Technology, ICSET 2012*. <https://doi.org/10.1109/ICSEngT.2012.6339352>
- Gjerdrum, & Peter. (2011). The New International Standard on the Practice of Risk Management - A Comparison of ISO 31000:2009 and the COSO ERM Framework. *Risk Management*, 31(21), 8–12. <https://www.soa.org/globalassets/assets/Library/newsletters/risk-management-newsletter/2011/march/jrm-2011-iss21-gjerdrum.pdf>
- ISACA., & Lainhart, J. W. (2012). COBIT 5: A business framework for the governance and management of enterprise IT COBIT 5. In *United States of America: ISACA* (Vol. 34, Issue 1). <http://tp.revistas.csic.es/index.php/tp/article/viewArticle/432%0Ahttp://files/399/432.html>
- ISACA. (2012). Enabling Processes. In *Cobit 5*.
- ISACA. (2013a). *COBIT ® Process Assessment Model (PAM): Using COBIT ® 5*.
- ISACA. (2013b). *for Risk*.
- Iswari, D. W., Umar, E. K., Industri, F. R., & Telkom, U. (2016). *Perancangan Manajemen Risiko Teknologi Informasi Pada Key Supporting Process Apo02 , Apo06 Dan Apo08 Di Dinas Komunikasi Dan Informatika (Diskominfo) Pemerintah Kota Bandung Menggunakan Framework Cobit 5 Design of Information Technology Risk Management*. 3(2), 3476–3482. https://openlibrary.telkomuniversity.ac.id/pustaka/files/116626/jurnal_eproc/perancangan-manajemen-risiko-teknologi-informasi-pada-core-processes-edm03-dan-key-supporting-processes-edm01-edm02-dan-edm05-di-dinas-komunikasi-dan-informatika-diskominfo-pemer
- Megawati, M., & Syntia, A. (2018). Evaluasi Manajemen Resiko Teknologi Informasi Menggunakan Kerangka Kerja Cobit 5.0. *Jurnal Ilmiah Rekayasa Dan Manajemen Sistem Informasi*, 4(2), 118. <https://doi.org/10.24014/rmsi.v4i2.5682>
- Nurhidayat, R., & Handayaningsih, S. (2019). Analisis Manajemen Risiko Pada Layanan Pengunduran Diri Mahasiswa Menggunakan Framework COBIT 5 Fokus Pada Mengelola Risiko (APO12). *JSTIE (Jurnal Sarjana Teknik Informatika) (E-Journal)*, 7(1), 69. <https://doi.org/10.12928/jstie.v7i1.15806>
- Proenca, D., Esteves, J., Vieira, R., & Borbinha, J. (2017). Risk management: A maturity

- model based on ISO 31000. *Proceedings - 2017 IEEE 19th Conference on Business Informatics, CBI 2017*, 1, 99–108. <https://doi.org/10.1109/CBI.2017.40>
- Putra, R. D. A., Ambarwati, A., & Setiawan, E. (2019). Evaluasi Manajemen Risiko Teknologi Informasi Berdasarkan Framework COBIT 5 Pada PT.BTM. *JSI: Jurnal Sistem Informasi (E-Journal)*, 11(2), 1754–1762. <https://doi.org/10.36706/jsi.v11i2.9103>
- Subriadi, A. P., & Najwa, N. F. (2020). The consistency analysis of failure mode and effect analysis (FMEA) in information technology risk assessment. *Heliyon*, 6(1), e03161. <https://doi.org/10.1016/j.heliyon.2020.e03161>
- Subriadi, A. P., Najwa, N. F., Cahyabuana, B. D., & Lukitosari, V. (2018). The consistency of using failure mode effect analysis (FMEA) on risk assessment of information technology. *2018 International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2018*, 61–66. <https://doi.org/10.1109/ISRITI.2018.8864467>
- Supriyadi, Y., & Hardani, C. W. (2018). Information system risk scenario using COBIT 5 for risk and NIST SP 800-30 Rev. 1 a case study. *Proceedings - 2018 3rd International Conference on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2018*, 287–291. <https://doi.org/10.1109/ICITISEE.2018.8721034>
- Zakkadiaksa, I., Hanggara, B. T., & Prakoso, B. S. (2020). Evaluasi Manajemen Resiko Teknologi Informasi Menggunakan COBIT 5 dengan Domain EDM03 dan APO12 (Studi Kasus Pada UPT-TIK Universitas Brawijaya). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(8), 2329–2337. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/7621>