DAFTAR PUSTAKA

[1]   Umar and A. Muazu, "INFORMATION TECHNOLOGY CAPABILITIES AND COMPETITIVE ADVANTAGE: A REVIEW," 2021. [Online]. Available: www.iprjb.org

[2]   R. Shkurti and E. Manoku, "Factors of success in implementation of enterprise resource planning systems," *WSEAS Trans. Bus. Econ.*, vol. 18, pp. 1084–1093, 2021, doi: 10.37394/23207.2021.18.102.

[3]   H. Hietala and T. Päivärinta, "Benefits realisation in post-implementation development of ERP systems: A case study," in *Procedia Computer Science*, Elsevier B.V., 2021, pp. 419–426. doi: 10.1016/j.procs.2021.01.186.

[4]   R. W. Santoso, H. Siagian, Z. J. H. Tarigan, and F. Jie, "Assessing the Benefit of Adopting ERP Technology and Practicing Green Supply Chain Management toward Operational Performance: An Evidence from Indonesia," *Sustain.*, vol. 14, no. 9, May 2022, doi: 10.3390/su14094944.

[5]   A. Ismail, S. Harun, F. Laili, and M. @ Ismail, "The Effect of Enterprise Resource Planning (ERP) Systems Implementation on Organizational Performance," 2021.

[6]   L. Mesícek, P. Petrus, and A. Stránská, "Expected and achieved benefits of ERP systems implementation over time," *Acta Informatica Pragensia*, vol. 10, no. 1. Prague University of Economics and Business, pp. 22–37, Jul. 01, 2021. doi: 10.18267/J.AIP.144.

[7]   M. Muthmainnah, D. Yulisda, and V. Ilhadi, "Academic Information System Audit Using Cobit 5 Domain APO Framework," *Int. J. Eng. Sci. Inf. Technol.*, vol. 2, no. 1, pp. 123–130, 2021, doi:

Evaluasi Implementasi Sistem…, Jason, Universitas Multimedia Nusantara

10.52088/ijesty.v2i1.223.

[8] R. Fajriah and R. Meiyanti, "Implementation of It Balanced Scorecard and Cobit 5 Framework in It Governance Management in the Life Insurance Industry," *IJISCS (International J. Inf. Syst. Comput. Sci.*, vol. 6, no. 2, p. 76, 2022, doi: 10.56327/ijiscs.v6i2.1202.

[9] K. Christianto, J. Loisa, and J. F. Andry, "IT Strategy Driven Performance Measurement Based on BSC and COBIT," *Int. J. Open Inf. Technol.*, vol. 8, no. 12, pp. 71–76, 2020.

[10] A. Prasetyo and N. Mariana, "Analisis Tata Kelola Teknologi Informasi (It Governance) pada Bidang Akademik dengan Cobit Frame Work Studi Kasus pada Universitas Stikubank Semarang," *J. Teknol. Inf. Din.*, vol. 16, no. 2, pp. 139–149, 2011.

[11] M. H. A. Syahputra and R. Sutomo, "Analysis of IT Performance on Management HR of Equity Firm Using COBIT 5," *J. Inf. Syst. Informatics*, vol. 5, no. 2, pp. 650–664, 2023, doi: 10.51519/journalisi.v5i2.494.

[12] A. A. Louis and M. I. Fianty, "Evaluation Human Resources Information System Using COBIT 5 Framework in Technology Insurance Company," *G-Tech J. Teknol. Terap.*, vol. 7, no. 2, pp. 674–682, 2023, doi: 10.33379/gtech.v7i2.2393.

[13] A. Hestiningtyas, Alva Hendi Muhammad, and Asro Nasiri, "Framework Cobit Pada Domain Apo02 Dalam Tata Kelola Teknologi Informasi Manage Strategy," *J. Inform. Teknol. dan Sains*, vol. 5, no. 3, pp. 316–321, 2023, doi: 10.51401/jinteks.v5i3.2787.

[14] M. W. Astuti, Suprapto, and A. R. Perdanakusuma, "Evaluasi Teknologi Informasi menggunakan COBIT 5 Fokus Proses DSS02 , DSS03 , dan DSS04 (Studi Kasus : PT . Garam (Persero)," *J. Pengemb. Teknol. Inf.*

98

dan Ilmu Komput., vol. 3, no. 9, pp. 8874–8881, 2019.

[15]   C. H. Kuntadihardja and A. R. Tanaamah, "Analisis Audit Sistem
       Informasi Berbasis COBIT 5 Pada Subdomain APO11 Manage Quality," *J.
       SITECH Sist. Inf. dan Teknol.*, vol. 2, no. 1, pp. 109–120, 2019, doi:
       10.24176/sitech.v2i1.3492.

[16]   K. R. P. Harefa and N. Legowo, "The governance measurement of
       information system using framework cobit 5 in automotive company,"
       Proc. - 2017 Int. Conf. Appl. Comput. Commun. Technol. ComCom 2017,
       vol. 2017-Janua, pp. 1–6, 2017, doi: 10.1109/COMCOM.2017.8167104.

[17]   E. W. Kristianto, "Evaluasi Sistem Informasi menggunakan COBIT 5
       (Studi Kasus: Perusahaan Mentari Primajayaabadi)," *JATISI (Jurnal Tek.
       Inform. dan Sist. Informasi)*, vol. 9, no. 1, pp. 595–605, 2022, doi:
       10.35957/jatisi.v9i1.1635.

[18]   N. Nurholis and J. N. U. Jaya, "Audit Sistem Informasi Absensi
       Menggunakan Cobit 5," *J. Inf. Syst. Res.*, vol. 3, no. 4, pp. 404–409, 2022,
       doi: 10.47065/josh.v3i4.1787.

[19]   B. A. Habeahan, A. R. Perdanakusuma, and W. H. Nugraha, "Analisis
       Kematangan Tata Kelola Teknologi Informasi Pada Proses Pengendalian
       Internal Menggunakan Framework COBIT 5 (Studi Pada IT/FMS
       Department PT.Macmahon Mining Service Batang Toru)," *J. Pengemb.
       Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 5, pp. 4794–4801, 2019,
       [Online]. Available: http://j-ptiik.ub.ac.id/index.php/j-
       ptiik/article/view/5328

[20]   E. Zuraidah and B. Maula Sulthon, "KLIK: Kajian Ilmiah Informatika dan
       Komputer Audit Sistem Informasi Movable Fixed Asset dan Inventory
       Management dengan Framework Cobit5," *Media Online)*, vol. 3, no. 6, pp.

Evaluasi Implementasi Sistem…, Jason, Universitas Multimedia Nusantara

1088–1099, 2023, doi: 10.30865/klik.v3i6.774.

[21]   N. Elfi Husda and Y. Wangdra, *Pengantar Teknologi Informasi*. 2016.

[22]   J. Simarmata *et al.*, *Teknologi Informasi dan Sistem Informasi Manajemen*. Yayasan Kita Menulis, 2020.

[23]   L.-E.-L. Barna and R. D. Igna, "The influence of the implementation of ERP systems on the performance of an organization," *Proc. Int. Conf. Bus. Excell.*, vol. 15, no. 1, pp. 268–279, Dec. 2021, doi: 10.2478/picbe-2021-0026.

[24]   M. Sahi, I. A. G. Suwiprabayanti Putra, and I. G. A. Sri Melati, "Audit Procedures to Manage Information Systems Based on the DSS02 Domain in the COBIT5 Framework at Double - Six Luxury Hotel Seminyak," *Appl. Inf. Syst. Manag.*, vol. 4, no. 2, pp. 57–62, 2021, doi: 10.15408/aism.v4i2.19922.

[25]   T. R. Peltier, "- Gap Analysis," *Inf. Secur. Risk Anal.*, no. April, pp. 116–127, 2021, doi: 10.1201/ebk1439839560-9.

[26]   Sumardi, "Pengembangan Instrumen Penilaian Keterampilan Berbicara Siswa Kelas V Sekolah Dasar Di Kecamatan Pakkat Kabupaten Humbang Hasundutan Tahun Ajaran 2021/2022," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2022.

[27]   G. Hancerliogullari Koksalmis and S. Damar, "An Empirical Evaluation of a Modified Technology Acceptance Model for SAP ERP System," *EMJ - Eng. Manag. J.*, vol. 34, no. 2, pp. 201–216, 2022, doi: 10.1080/10429247.2020.1860415.

[28]   H. Koç, A. M. Erdoğan, Y. Barjakly, and S. Peker, "UML Diagrams in Software Engineering Research: A Systematic Literature Review," MDPI

Evaluasi Implementasi Sistem…, Jason, Universitas Multimedia Nusantara

AG, Mar. 2021, p. 13. doi: 10.3390/proceedings2021074013.

[29] A. Z. Al Muhtadi and L. Junaedi, "Implementasi Metode Prototype dalam Membangun Sistem Informasi Penjualan Online pada Toko Herbal Pahlawan," *J. Adv. Inf. Ind. Technol.*, vol. 3, no. 1, pp. 31–41, 2021, doi: 10.52435/jaiit.v3i1.88.

[30] J. Nainggolan, "Analisis Perbandingan Framework COBIT 5.0 Dengan ITIL Dalam Mengaudit Sistem Informasi," *J. Ilm. Ilmu Terap. Univ. Jambi*, vol. 5, no. 1, pp. 76–85, 2021, doi: 10.22437/jiituj.v5i1.13722.

[31] S. De Haes, W. Van Grembergen, J. Anant, and T. Huygh, *Enterprise Governance of Information Technology. Achieving Alignment and Value in Digital Organizations*. 2020. [Online]. Available: https://doi.org/10.1007/978-3-030-25918-1_5

[32] J. F. Andry, "Audit of IT Governance Based on COBIT 5 Assessments: A Case Study," *J. Nas. Teknol. dan Sist. Inf.*, vol. 2, no. 2, pp. 27–34, 2016, doi: 10.25077/teknosi.v2i2.2016.27-34.

[33] C. Vindrola-Padros and G. A. Johnson, "Rapid Techniques in Qualitative Research: A Critical Review of the Literature," *Qualitative Health Research*, vol. 30, no. 10. SAGE Publications Inc., pp. 1596–1604, Aug. 01, 2020. doi: 10.1177/1049732320921835.

[34] A. Perdana, M. Soetomo, and C. Lim, "ANALYTICAL AND EVALUATION CAPABILITY LEVEL OF KNOWLEDGE MANAGEMENT FOR PENETRATION TESTER KNOWLEDGE PRESERVATION USING COBIT®5 SELF-ASSESSMENT IN AN IT SECURITY COMPANY," *Syntax Lit. J. Ilm. Indones.*, vol. 7, no. 8.5.2017, pp. 2003–2005, 2022.