

DAFTAR PUSTAKA

- [1] Innike Desy, Bekti Cahyo Hidayanto, Hanim Maria Astuti (2014), “Penilaian Resiko Keamanan Informasi Menggunakan Metode Failure Mode & Effect Analysis di Divisi TI PT. Bank XYZ Surabaya”, Seminar Nasional Sistem Informasi Indonesia 2014.
- [2] Firzah A Basyarahil, Hanim Maria Astuti, dan Bekti Cahyo Hidayanto (2017), Evaluasi Manajemen Keamanan Informasi Menggunakan Indeks Keamanan Informasi (KAMI) Berdasarkan ISO/IEC 27001:2013 pada Direktorat Pengembangan Teknologi dan Sistem Informasi (DPTSI) ITS Surabaya, JURNAL TEKNIK ITS Vol. 6, No. 1, (2017).
- [3] Amellia Brilliant Oktavia, Rokhman Fauzi, Ryan Adhitya Nugraha (2020), PERANCANGAN MANAJEMEN KEAMANAN INFORMASI MENGGUNAKAN KONTROL ISO 27001 PADA PT. XYZ, e-Proceeding of Engineering : Vol.7, No.2 Agustus 2020.
- [4] Wenni Syafitri (2016) Penilaian Risiko Keamanan Informasi Menggunakan Metode NIST 800-30 (Studi Kasus: Sistem Informasi Akademik Universitas XYZ), Jurnal CoreIT, Vol.2, No.2, Desember 2016.
- [5] Bambang Supradono (2009), MANAJEMEN RISIKO KEAMANAN INFORMASI DENGAN MENGGUNAKAN METODE OCTAVE (OPERATIONALLY CRITICAL THREAT, ASSET, AND VULNERABILITY EVALUATION), Media Elektrika, Vol. 2, No. 1, 2009 : 4 – 8.
- [6] Amir Samimi (2020), Risk Management in Information Technology, Progress in Chemical and Biochemical Research 2020, 3(2), page 130-134.
- [7] Boris Kaehler & Jens Grundei (2018), HR Governance A Theoretical Introduction, Springer 2019.
- [8] Ricardo Ochoa, Robert C. Sills (2013), Risk Management in Non-Clinical Drug Development, ELSEVIER 2013.
- [9] J Robertson (2013), Risk Management, University of Canberra, Canberra, ACT, Australia, ELSEVIER 2013.
- [10] International Standard (2013), Information technology — Security techniques — Information security management systems — Requirements, ISO/IEC

27001:2013.

[11] Hikam Haikal Radya Hans Ananza, Irfan Darmawan, Rahmat Mulyana (2019), Perancangan Tata Kelola Keamanan Informasi Sistem Pemerintahan Berbasis Elektronik (SPBE) Menggunakan Standar ISO 27001:2013 (STUDI KASUS: DISKOMINFOTIK KABUPATEN BANDUNG BARAT), e-Proceeding of Engineering : Vol.6, No.2 Agustus 2019.

[12] Eraldy Wardhanu, Tien Fabrianti Kusumasari, Rokhman Fauzi (2020), Analisis Risiko Sistem Manajemen Aset Berbasis ISO 27001 : 2013 Menggunakan Metode FMEA Pada PT. XYZ, Program Studi Sistem Informasi, Fakultas Rekayasa Industri, Telkom University.

[13] Christopher Alberts, Audrey Dorofee, James Stevens, Carol Woody (2005), OCTAVE-S Implementation Guide, Version 1.0, CMU/SEI-2003-HB-003 Volume 1.

[14] Richard A. Caralli, James F. Stevens, Lisa R. Young, William R. Wilson (2007), Introducing OCTAVE Allegro: Improving the Information Security Risk Assessment Process. SOFTWARE ENGINEERING INSTITUTE.

[15] Daffa Naufal Mauluddani, Dr. ir. Lukman Abdurrahman, MIS, Iqbal Santosa, S.Si, MTI. (2021), RISK ANALYSIS AND INFORMATION SECURITY CONTROL DESIGN IN HOSPITAL MANAGEMENT INFORMATION SYSTEM ASSET MODULE USING OCTAVE ALLEGRO METHOD (CASE STUDY: SPECIAL HOSPITAL FOR MOTHER AND CHILDREN OF BANDUNG), e-Proceeding of Engineering : Vol.8, No.2 April 2021.