

Daftar Pustaka

- [1] N. Selviandro, R. Hawkins and I. Habil, "A Visual Notation for the Representation of Assurance Cases using SACM," 2020.
- [2] J. Gomez and C. Cachero, "Conceptual Modeling of Device-Independent Web Applications," pp. 9-34, 01 2001.
- [3] R. Wei, T. Kelly, X. Dai, S. Zhao and R. Hawkins, "Model Based System Assurance Using the Structured Assurance Case Metamodel," 05 2019.
- [4] C. Cachero and O. Pastor, "On Conceptual Modeling of Device-Independent Web Applications: Towards a Web Engineering Approach," IEEE Multimedia - IEEEEMM, 06 2022.
- [5] T. Rhodes, F. Boland, E. Fong and M. Kass, "Software Assurance Using Structured Assurance Case Models," Journal of Research of the National Institute of Standards and Technology, vol. 115, p. 209, 05 2010.
- [6] S. Ankrum and A. Kromholz, "Structured assurance cases: Three common standards," no. 0-7695-2377-3, pp. 99-108, 11 2005.
- [7] T. Kelly and R. Weaver, "The goal structuring notation-a safety argument notation," Proc Dependable Syst Networks Workshop Assurance Cases, 01 2004.
- [8] Diaz, A. García Jiménez and P. Gervás, "User-centred versus system-centred evaluation of a personalization system," Information Processing & Management, vol. 44, pp. 1293-1307, 05 2008.
- [9] Kalnins, J. Barzdins and K. Podnieks, "Modeling Languages and tools: state of the art," 09 2000.
- [10] O. (OMG), "Structured Assurance Case Metamodel (SACM) Version 2.1," 2020.
- [11] M. Larusdottir, A. Cajander and J. Gulliksen, "Informal feedback rather than performance measurements - User-centred evaluation in Scrum projects," Behaviour and Information Technology, vol. 33, 11 2014.
- [12] M. A. Camilleri, "The online users' perceptions toward electronic government services," Journal of Information Communication and Ethics in Society, vol. 18, pp. 221-235, 10 2019.
- [13] S. Abrahão, E. Insfran, J. Carsí and M. Genero, "Evaluating requirements modeling methods based on user perceptions: A family of experiments," Information Sciences, vol. 181, pp. 3356-3378, 08 2011.
- [14] K. Mathieson, "Predicting User Intentions: Comparing the Technology Acceptance Model with the Theory of Planned Behavior," Information Systems Research, vol. 2, pp. 173-191, 09 1991.
- [15] D. Moody , "The method evaluation model: A theoretical model for validating information systems design methods," ECIS, pp. 1327-1336, 01 2003.