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DAFTAR PUSTAKA

Alshamarni, A., Bahattab, A.(2015). A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model. *International Journal Computer Scienece Issue*.Vol.12 (No. 1).hh 106-111.

Blank, S. (2010). What's A Startup? First Principle.[online] Steve Blank. Tersedia di : https://steveblank.com/2010/01/25/whats-a-startup-first-principles [Diakses 14 Januari 2019].

Boehm, B., Hansen, Willfred. (2000). *Spiral Development: Experience, Principles, and Refinements*. Tersedia di : https://apps.dtic.mil/dtic/tr/fulltext/u2/a382590.pdf [Diakses 12 Februari 2019].

Di Lucca, G. A., Fasolino, A. R., Faralli, F., & De Carlini, U. (2002). Testing Web applications. Dalam: *International Conference on Software Maintenance*. [online] Canada: IEEE, hh 310-319. Tersedia di https://ieeexplore.ieee.org/abstract/document/1167787 [Diakses 10 Mei 2019].

Habmann, R, Kramer, C, Richter, J.(2010). *Personnel Planning and Development Using SAP ERP HCM*. Galileo Press, Boston. hh 35-65.

Jackson, J. H., Mathis, R. (2008). *Human Resource Management*. 12nd ed. Ohio: Thomson South-Western, hh.38-42.

Khan, E., Khan., F. (2012). A Comparative Study of White Box, Black Box, and Grey Box Testing Techniques. *International Journal of Advanced Computer Science and Application*. Vol.3 (No.6). hh.12-15.

Krishan M. (2015). Software Development Risk Aspects and Success Frequency on Spiral and Agile Model. *International Journal of Innovative Research in Computer and Communication Engineering*. Vol.3(No. 1).hh 301-310

Man, D. (2007). The Business Model of "Software-As-A-Service" . Dalam: *IEEE International Conference on Services Computing SCC 2007*.[online] Kota: Salt Lake City, Tersedia di http://ink.library.smu.edu.sg/sis_research/572 [Diakses 12 Maret 2019].

Maulana,R. (2017). 65% Startup & UKM Belum Sadar Perlunya Aplikasi Pengelolaan SDM.[online] TechinAsia. Tersedia di : https://id.techinasia.com/startup-minim-kesadaran-pentingnya-software-hrd [Diakses 14 Januari 2019].

Mishra, A. Dubey, D. (2013). A Comparative Study of Different Software Development Life Cycle Models in Different Scenarios. *International*

Journal of Advance Research in Computer Science and Management Studies, Vol.1(No. 5), hh 64-69.

Nidhra, S., Dondeti, J. (2012). Black Box and White Box Testing Techniques – A Literature Review. *International Journal of Embedded System and Application*. Vol.2 (No.2). hh.29-50.

Peffers, K., Tuunanen, T., Rothenberger M., Chatterjee, S. (2007). A Design Science Research Methodology for Information Systems Research. *Journal of Management Information Systems*, 24(3), hh.45-77.

Rupaleria, N. (2010). *Software Development Lifecycle Models*. Tersedia di : https://inf.ufes.br/~monalessa/PaginaMonalessa-NEMO/ES_Mestrado/Artigos/ModelosCicloVida-Ruparelia-ACM2010.pdf [Diakses 13 Februari 2019].

Septian, B. (2015). *Analisis dan perancangan data warehouse pada corporate human resource kompas gramedia (studi kasus: data organisasi chr dan medical reimbursement)*. Bachelor Thesis thesis, Universitas Multimedia Nusantara.

Shelly, G., Rosenbaltt, H. (2012). *System Analysis and Design*. 9th ed. Boston: Shelly Cashman Series, hh.4-10.

Wiguna, O., dan Harmanto, E. (2019). *Wawancara Human Resource Information System*.

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