

- <http://microservices.io/index.html>, access date: 10-Jan-2020.
- [4] C. Carneiro Jr and T. Schmelmer, *Microservices From Day One: Build Robust and Scalable Software from the Start*, New York, USA: Apress, 2016.
- [5] S.P. Ma, C.Y. Fan, Y. Chuang, W.T. Lee, S.J. Lee, and N.L. Hsueh, "Using Service Dependency Graph to Analyze and Test Microservices," *Proc. - Int. Comput. Softw. Appl. Conf.*, 2018, pp. 81–86.
- [6] J.P. Sotomayor, S.C. Allala, P. Alt, J. Phillips, T.M. King, and P.J. Clarke, "Comparison of Runtime Testing Tools for Microservices," *Proc. - Int. Comput. Softw. Appl. Conf.*, 2019, pp. 356–361.
- [7] M.J. Kargar and A. Hanifzade, "Automation of Regression Test in Microservice Architecture," *2018 4th Int. Conf. Web Res. ICWR 2018*, 2018, pp. 133–137.
- [8] (2020) "Sriwijaya Air," [Online], <https://www.sriwijayaair.co.id/>, access date: 8-Feb-2020.
- [9] G.J. Myers, C. Sandler, and T. Badgett, *The Art of Software Testing*, 3rd ed., Hoboken, USA: John Wiley & Sons, Inc., 2012.
- [10] A. Ghahrai (2017) "Microservice Testing," [Online], <https://devqa.io/qa/testing-microservices-beginners-guide>, access date: 15-Mar-2020.
- [11] C. Richardson (2019) "How to Test a Microservice." [Online], <https://microservices.io/testing/> access date: 15-Mar-2020.
- [12] J. Nielsen, *Usability Engineering*, Cambridge: USA: Academic Press, 1993.