

## DAFTAR PUSTAKA

- Antonio Gomes Rodrigues et al. (2019). Master Apache JMeter – From Load Testing to DevOps. Packt.*
- Dave Westerveld. (2021). API Testing and Development with Postman: A practical guide to creating, testing, and managing APIs for automated software testing. Packt Publishing.*
- Felipe Gutierrez. (2017). Spring Boot Messaging: Messaging APIs for Enterprise and Integration Solutions. Apress.*
- Felipe Gutierrez. (2019). Pro Spring Boot 2: An Authoritative Guide to Building Microservices, Web and Enterprise Applications, and Best Practices. Apress.*
- Joshua S. Ponelat & Lukas L. Rosenstock. (2022). Designing APIs with Swagger and OpenAPI. Manning.*
- K. Siva Prasad Reddy. (2017). Beginning Spring Boot 2: Applications and Microservices with the Spring Framework. Apress.*
- Nigel Poulton. (2018). Docker Deep Dive. Independently published.*
- Prabath Siriwardena & Nuwan Dias. (2020). Microservices Security in Action. Manning Publications.*
- Sam Newman. (2021). Building Microservices: Designing Fine-Grained Systems. O'Reilly Media.*
- Wang, Y. (2017). Design of Scalable and Resilient Applications using Microservice Architecture in PaaS Cloud. Proceedings of the 2017 IEEE International Conference on Cloud Computing Technology and Science (CloudCom), 38-45. IEEE.*
- William Shotts. (2019). The Linux Command Line, 2nd Edition: A Complete Introduction. No Starch Press.*
- Xie, G. (2021). High Resilient Messaging Service for Microservice Architecture. Proceedings of the 2021 International Conference on Cyber-Enabled Distributed Computing and Knowledge Discovery (CyberC), 74-81. IEEE.*

- Xu, X. (2019). *Model-Based Analysis of Microservice Resiliency Patterns*. *Proceedings of the 2019 IEEE International Conference on Web Services (ICWS)*, 67-74. IEEE.
- Zhang, W. (2021). *Scenario-based Resilience Evaluation and Improvement of Microservice Architectures: An Experience Report*. *Proceedings of the 2021 IEEE International Conference on Software Architecture (ICSA)*, 271-280. IEEE.
- Zhu, S. (2020). *Modeling Performance of Microservices Systems with Growth Theory*. *Proceedings of the 2020 International Conference on Cloud Computing and Big Data Analytics (ICCCBDA)*, 156-161. ACM.

