

DAFTAR PUSTAKA

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- [1] Crunchbase. (2022, Juli 07). *Agate - Crunchbase Company Profile & Funding* [Online]. Available: <https://www.crunchbase.com/organization/agate>
 - [2] Agate. (2022, Juli 07). Our Service - Agate.id [Online]. Available: <https://agate.id/our-service/>
 - [3] (Givari et al., 2020) Givari, A., Prasetyo, A., & Hariyadi, I. P. (2020). Otomatisasi Keamanan Pada Router Mikrotik Menggunakan Ansible.
 - [4] The AWX project. (2020). Retrieved April 2, 2022, from <https://www.ansible.com/products/awx-project/faq>
 - [5] Evianti Natalia, Wihandar Asep Mulyana, & Kurniawan Ari. (2021). View of AUTOMATION PROVISIONING DEV-OPS WEBSITE SERVER MENGGUNAKAN ANSIBLE DAN VAGRANT. <https://ejournal-ibik57.ac.id/index.php/junif/article/view/334/237>
 - [6] AWX: Web-Based Console Manager for Ansible » ADMIN Magazine. (2018). Retrieved April 2, 2022, from <https://www.admin-magazine.com/Archive/2018/46/AWX-Web-Based-Console-Manager-for-Ansible>
 - [7] Yarlagadda, Ravi Teja, DevOps and Its Practices (March 3, 2021). International Journal of Creative Research Thoughts (IJCRT), ISSN:2320-2882, Volume 9, Issue 3 March 2021, Available at :<http://www.ijcrt.org/papers/IJCRT2103016.pdf>, Available at SSRN: <https://ssrn.com/abstract=3798877>
 - [8] Sayfan, G. *Mastering Kubernetes*, 2nd ed.; Packt Publishing: Birmingham, UK, 2018; ISBN 978-1788999786.
 - [9] Saito, H.; Lee, H.-C.; Wu, C.-Y. *DevOps with Kubernetes*; Packt Publishing: Birmingham, UK, 2017; ISBN 978-1-78839-664-6.
 - [10] Mai, K. *Building High Availability Infrastructure in Cloud*. Bachelor's Thesis, Metropolia University of Applied Sciences, Helsinki, Finland, 2017.
 - [11] Uphill, T. *DevOps: Puppet, Docker and Kubernetes*; Packt Publishing: Birmingham, UK, 2017; ISBN 978-1788297615. [Google Scholar]
 - [12] Microsoft. Health Endpoint Monitoring Pattern. Available online: <https://docs.microsoft.com/en-us/azure/architecture/patterns/health-endpoint-monitoring> (accessed on 17 April 2020).
 - [13] Ansible, "Ansible/AWX-operator: An Ansible AWX operator for Kubernetes built with operator SDK and Ansible," GitHub. [Online]. Available: <https://github.com/ansible/awx-operator>. [Accessed: 10-Apr-2022].