

BIBLIOGRAPHY

- Cloud Native Computing Foundation. (2019). What is Kubernetes - Kubernetes. In *Kubernetes.Io*.
- Ebert, C., Gallardo, G., Hernantes, J., & Serrano, N. (2016). DevOps. *IEEE Software*. <https://doi.org/10.1109/MS.2016.68>
- Elmasri, R., & Navathe, S. B. (n.d.). *Fundamentals of Database Systems*. Pearson.
- Fallis, A. . (2013). 濟無No Title No Title. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9). <https://doi.org/10.1017/CBO9781107415324.004>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- Jaramillo, D., Nguyen, D. V., & Smart, R. (2016). Leveraging microservices architecture by using Docker technology. *Conference Proceedings - IEEE SOUTHEASTCON, 2016-July*, 0–4. <https://doi.org/10.1109/SECON.2016.7506647>
- Leary, S. (n.d.). *WordPress 3*.
- Lee, J. (2013). A view of cloud computing. *International Journal of Networked and Distributed Computing*, 1(1), 2–8. <https://doi.org/10.2991/ijndc.2013.1.1.2>
- Marathe, N., Gandhi, A., & Shah, J. M. (2019). *Docker Swarm and Kubernetes in Cloud Computing Environment. Icoei*, 179–184. <https://doi.org/10.1109/icoei.2019.8862654>
- Mell, P., & Grance, T. (2011). The NIST-National Institute of Standards and Technology- Definition of Cloud Computing. *NIST Special Publication 800-145*, 7.
- Mohaam, M., & Raithatha, R. (2014). *Learning Ansible*.
- Shah, J., Dubaria, D., & Widhalm, J. (2018). A Survey of DevOps tools for Networking. *2018 9th IEEE Annual Ubiquitous Computing, Electronics & Mobile Communication Conference (UEMCON)*, 185–188. <https://doi.org/10.1109/UEMCON.2018.8796814>

Thomas, K. (2009). Ubuntu Pocket Guide and Reference. *Book*, 1–170.

Willis, G. K. J. H. P. D. J. (2016). *DevOps Handbook*.

<https://www.oreilly.com/library/view/the-devops-handbook/9781457191381/>

Ansible, (2020, May 18). Intro to Playbooks, Retrieved From https://docs.ansible.com/ansible/latest/user_guide/playbooks_intro.html

Kubernetes, (2020, March 31). What is Kubernetes?, Retrieved from <https://kubernetes.io/docs/concepts/overview/what-is-kubernetes/>

Ansible, (2020, May 18). Installing Ansible on Ubuntu, Retrieved from https://docs.ansible.com/ansible/latest/installation_guide/intro_installation.html#installing-ansible-on-ubuntu

Percy Grunwald, (2019, February 22). How to Install Ansible on MacOS, Retrieved from <https://www.toptechskills.com/ansible-tutorials-courses/how-to-install-ansible-mac-os-x-tutorial/>

Linode. (2020, April 3). Getting Started with Kubernetes: Use kubectl to Deploy a Cluster on Linode. Retrieved from <https://www.linode.com/docs/kubernetes/getting-started-with-kubernetes/>

Amazon Web Services, (2020). Installing the Kubernetes Metrics Server, Retrieved from <https://docs.aws.amazon.com/eks/latest/userguide/metrics-server.html>

Student, (2020, March 24). How to Install Ansible with AWX on Ubuntu 18.04 | 16.04, Retrieved from <https://websiteforstudents.com/how-to-install-ansible-with-awx-on-ubuntu-18-04-16-04/>