



I would like to give complete training in **DevOps**.

- ✓ DevOps Course Content
- ✓ Introduction to DevOps
- ✓ What is DevOps?
- ✓ History of DevOps
- ✓ DevOps definitions, Software Development Life Cycle and main objectives of the Devops Infrastructure As A Code
- ✓ Prerequisites for DevOps
- ✓ Tools (Jenkins, Chef, Docker, Vagrant and so on.)
Continuous Integration and Development
- ✓ There is a lot of talk about “DevOps” in the technical community, and for all the talk we have yet to see a single definition agreed upon. One potential reason for the lack of a clear definition could be that no single solution will fit every company. If we look at the different proposed definitions, and the tools being branded as “DevOps tools,” we can start to see that DevOps is all about efficiently providing the customer with the best possible product.
- ✓ There is no perfect model for the software development life cycle (SDLC). There are, however, a lot of different options for each phase of the SDLC that have been utilized successfully throughout the years.



Tools Covered

1. Docker
2. Kubernetes
3. Jenkins
4. Chef
5. Ansible
6. Puppet
7. Nagios
8. Git
9. Terraform & Packer
10. Vagrant
11. Windows Devops
12. Elastic Stack

Every topic is covered with Real time examples and detailed explanations.

I am also working on live projects.

The Complete Training with Daily Recordings.

My Learn Nest