

Kickstart DevOps

Getting started with DevOps the right way.





A technology based startup building cloud softwares to enhance team productivity and infrastructure security.



Our Company



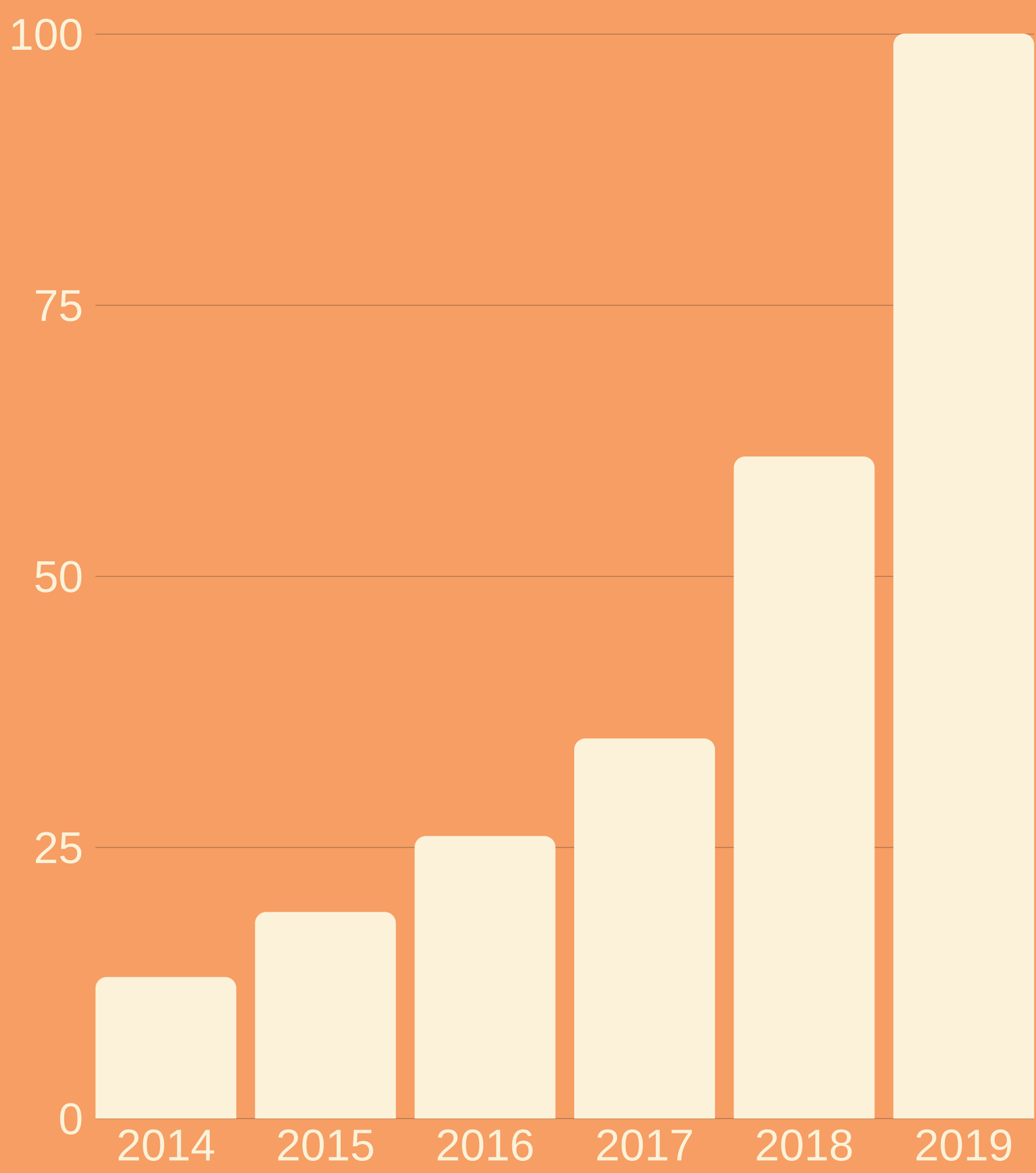
A SaaS product to manage your entire organization's tech workforce on the cloud.



Our Product

History of DevOps

We see an exponential growth for DevOps keyword search in Google Search, based on data from Google Trends.



Real Definition of DevOps

Do not surf internet

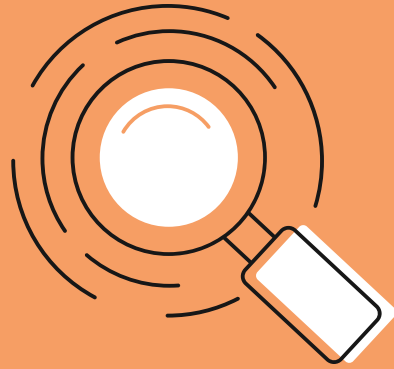
You can only get playschool level definitions for DevOps on the internet. Sometimes those pieces of information can mislead you.

DevOps is not a software or tool

Many people misunderstood that DevOps is a software or tool. That's the wrong way of understanding DevOps.

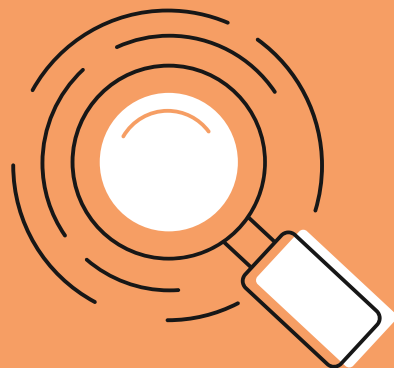
DevOps is a methodology

DevOps is an approach or methodology which unite tech teams to plan, build, release, and deploy software effectively.



Traditional SDLC

The Dev team writes code,
the QA team tests the app,
and the Ops team deploy the
app to production.



DevOps Methodology

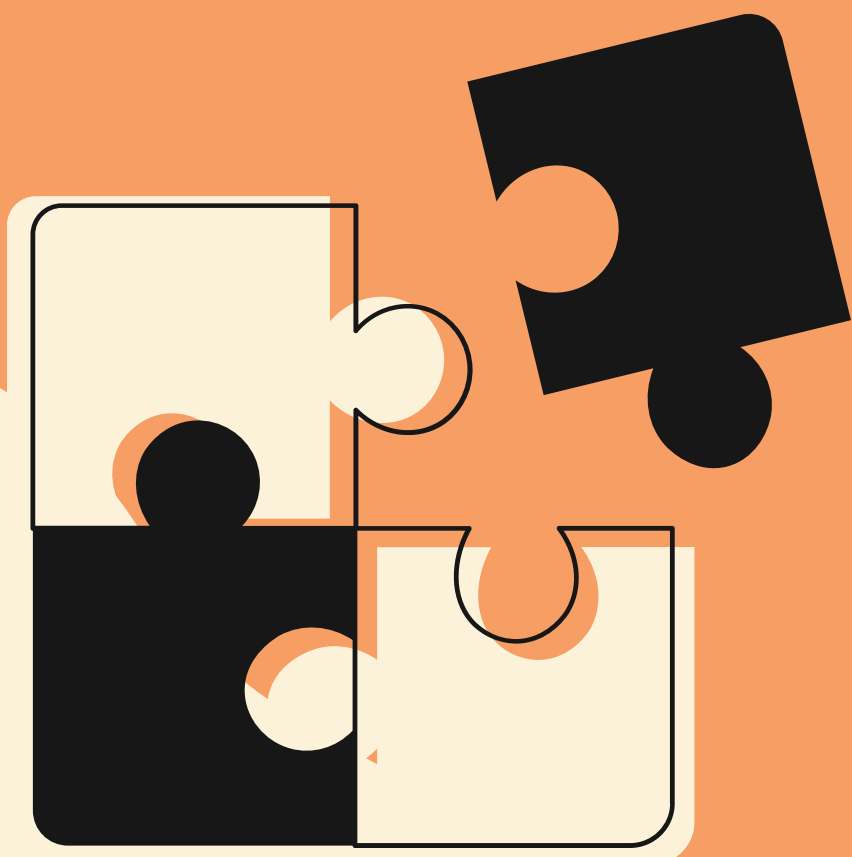
The Dev team have a better
understanding of
infrastructure, the QA team
knows why and what to test,
and the Ops team know what
feature is going to production.

Tool-Centric DevOps

People give high priority to the tools they use than the software application/product.

App-Centric DevOps

People give high priority to the software application/product they build than the tools.



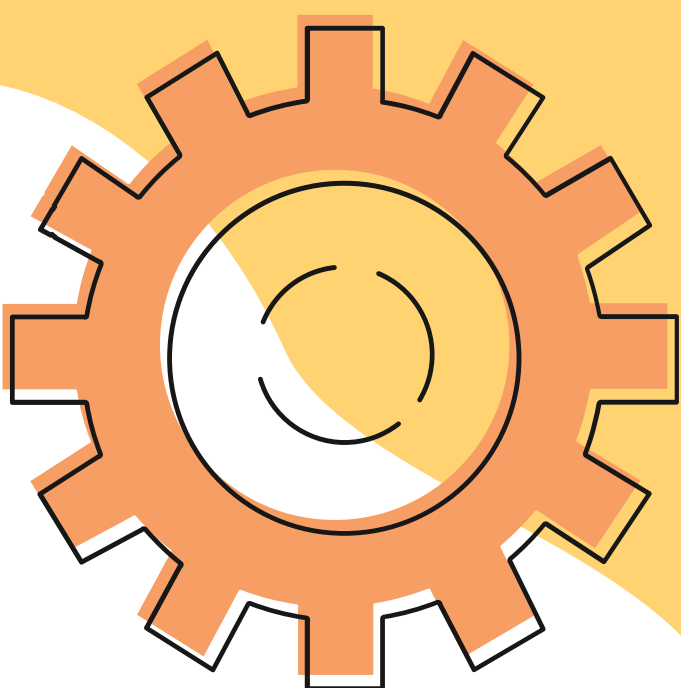
Implementing DevOps

Organization Level

The organization must provide enough freedom for every individual to collaborate and work with other team members so they can gain knowledge and make software release more smoother.

Individual Level

You will acquire a variety of skills in a period of time if you work for such an organization.



Bridge Gap between Teams

DevOps approach helps to bridge the gap between various teams in an organization allowing teams to collaborate and work together to have smoother software releases.



Boost Team Productivity

Proper implementation of DevOps approach can boost the productivity of your organization.

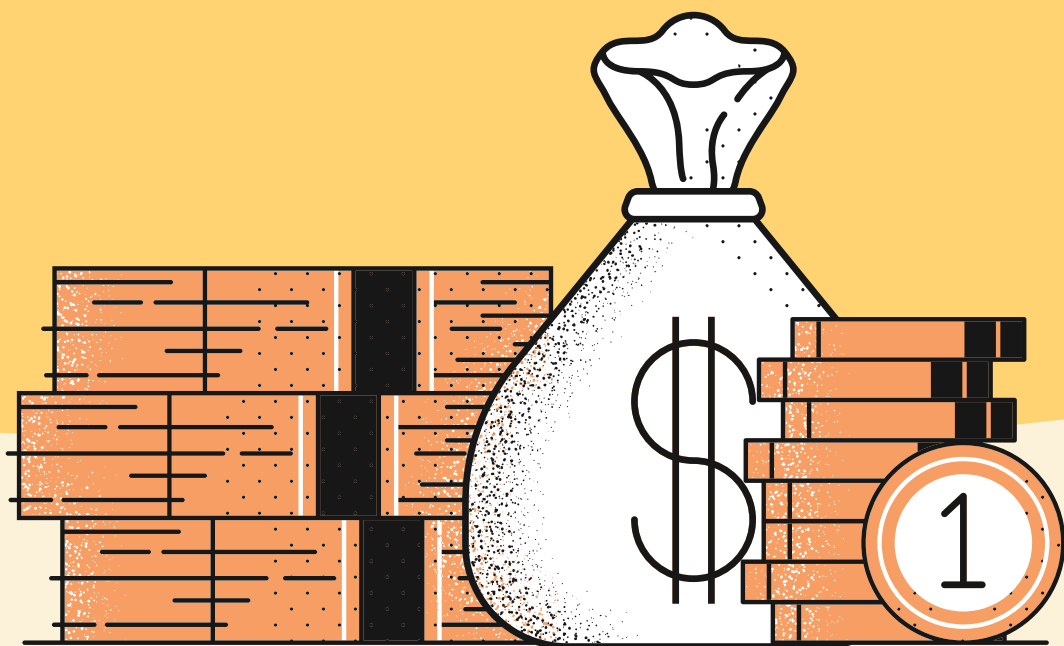


Increase Revenue

Rapid automation of software releases/deployments lead to rapid growth of your company.

Enhance customer experience by releasing features in no time.

Save human energy, time, and money.
Focus more on innovation.



Join better Organization

Try to find and join a better organization that has already implemented DevOps approach.

Then you can freely navigate within teams, learn a variety of skills, and transform yourself as DevOps professional.



Breakup

Enjoy 140+ hours of hands-on real-time DevOps training sessions, and workshops, which include use cases, case studies, deep dives, projects, mock interviews, and more.

Linux, Docker, Docker Swarm, Kubernetes, Ansible, Git, ELK, Chef, Jenkins, and Terraform.

25+ AWS Services

IAM, VPC, S3, CloudFront, EC2, Route53, CloudFormation, etc.

3 Projects

Workout minor and major projects to get full hands-on on tools and cloud.

9 Tools

Roadmap

Streamlined training roadmap
specifically designed to provide a great
learning curve to you.



Phase - 1

Linux, Shell Script, Docker



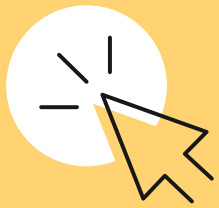
Phase - 2

Docker Swarm, Kubernetes



Phase - 3

Git, Ansible, ELK



Phase - 4

Chef, Jenkins



Phase - 5

AWS, Terraform



Phase - 6

Final Project

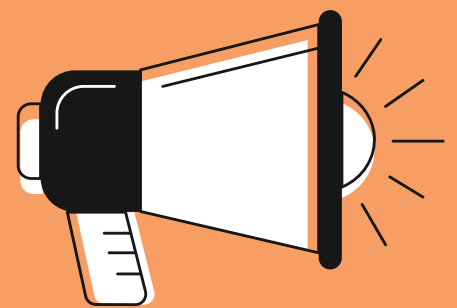
Tools + Cloud



Our Slogan

Listen

Be attentive during sessions.



Understand

Ask us anything to get better understanding of the subject.



Do

Go complete hands-on from day one.

