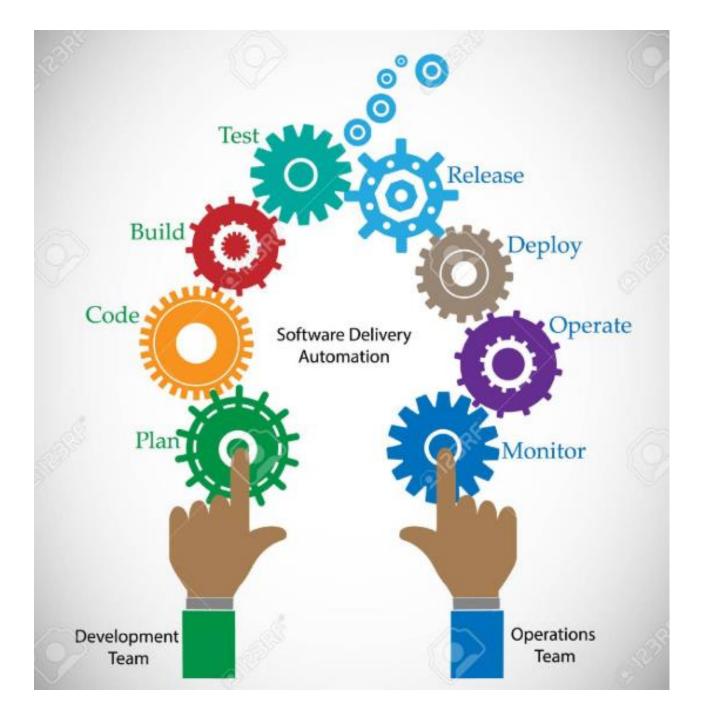


DevOps
Engineer
Training
Introduction

DevOps Training

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What Is DevOps?

DevOps is a set of processes and practices to bridge the gap between Agile Software Development and Operations

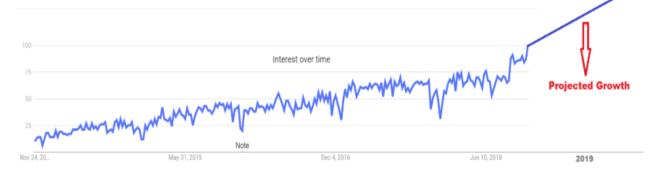


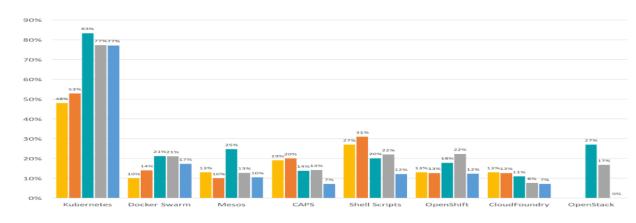
Why DevOps?

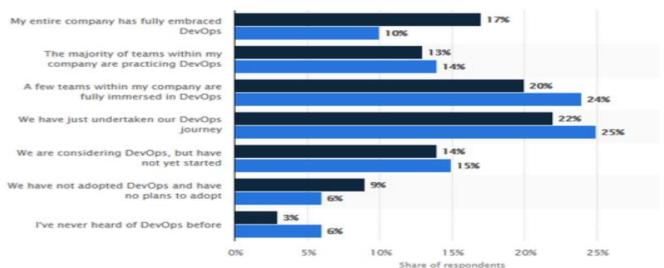
- Shorter Development Cycles
- Faster Innovation
- Reduce Implementation Failure
- Faster Recovery
- **Better Communication and**

Cooperation

Reduce Costs







Why To Adopt to DevOps?

- The Shift of Focus From CI Pipelines to DevOps Assembly Lines
- Automation Will Become the Primary Focus
- Testers Are Expected to Learn to Code
- Increase in the Adoption of Microservices
 Architecture (FaaS)
- Container orchestration with Kubernetes Is
 Going to Evolve Significantly
- Infrastructure as a Service (laaS) push
- Automated DB Deployments
- Security across the process chain



Why Should I Take This Course?

- According to one of the leading sourcing company "RHT", the market for DevOps Engineers is extremely strong.
- For professionals to succeed in DevOps environments, they need strong communication and collaboration skills, as well as critical-thinking and problemsolving skills, to keep projects running smoothly. They need to be Jack of All Trades!
- According to job sites, DevOps engineer is the #I hardest job to fill
- More than 65% of engineers are changing jobs and many of them going into roles related to DevOps.

Benefits Of Being DevOps Engineer

- Niche Technology Skills
- High Market Demand
- Long Term Projects
- Higher Billing Rate
- Low Resource Pool
- Continue to learn CuttingEdge Technologies

Your Trainers

- > 3 Trainers
- More than 45 years of collective experience
- Career DevOps Technologists
- Developed World Class Products
- Practicing Cutting Edge Technologies
- Automotive & Finance companies background



Who Can Take This Course?

Software Engineers

Build & Release Engineers

QA Engineers

Any one with Technology Background





Where?

- > Instructor Led
- > Online
- > Home practice

2

When?

- > 11/9/2019 1/11/2020 [10 weeks]
- > Saturday [9 am I pm]
- > Tuesday & Thursday [8 pm 9 pm]

3

What?

>https://github.com/prkatta/dotraining/blob/master/Session-00/DevOpsEngineerTraining_Modules.pdf

Course Outline



THANK YOU!

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