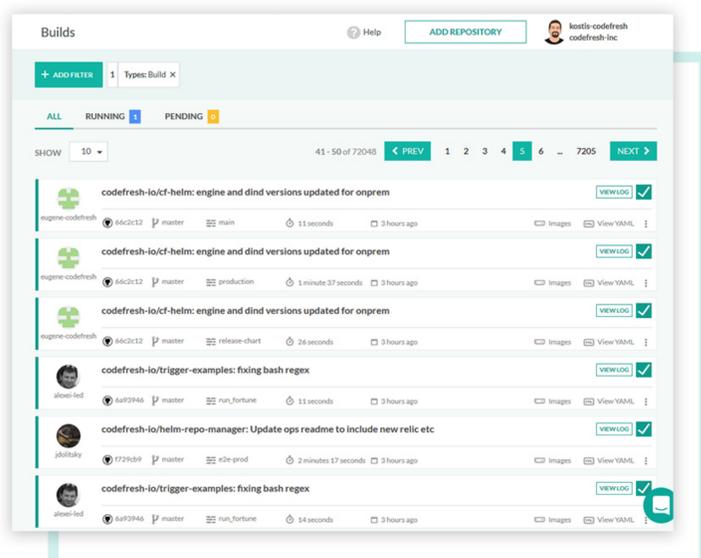
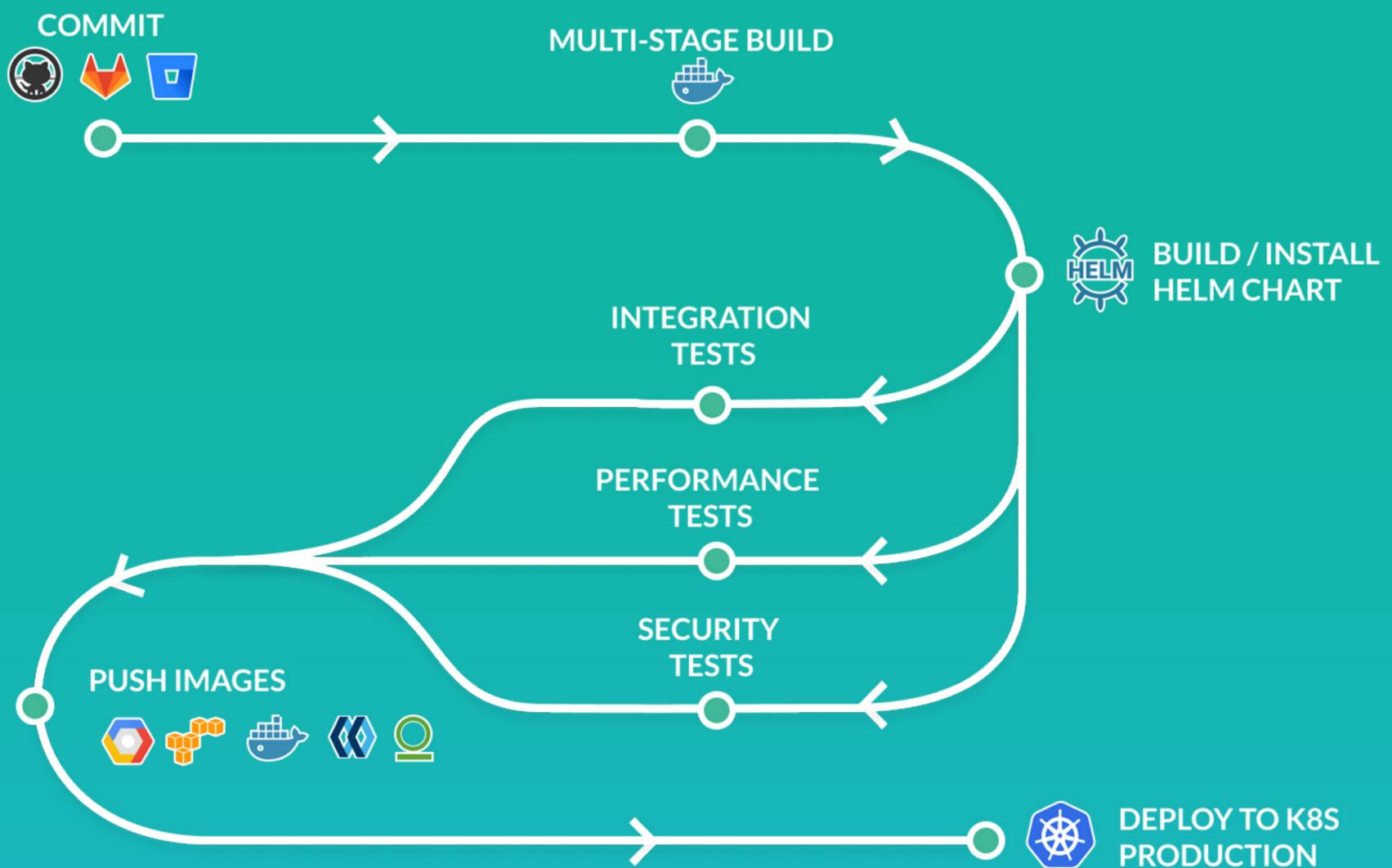


Continuous Delivery Platform for Containers and Kubernetes

FULLY AUTOMATED PIPELINES FOR BUILDING, TESTING AND DEPLOYING MICROSERVICES



AUTOMATE YOUR DOCKER BUILDS

- Docker as a service. Build Docker images on the cloud
- Checkout your code from Git, Gitlab and Bitbucket
- Trigger pipelines from git commits, cron jobs or custom events

PERFORM TESTING AND VERIFICATION

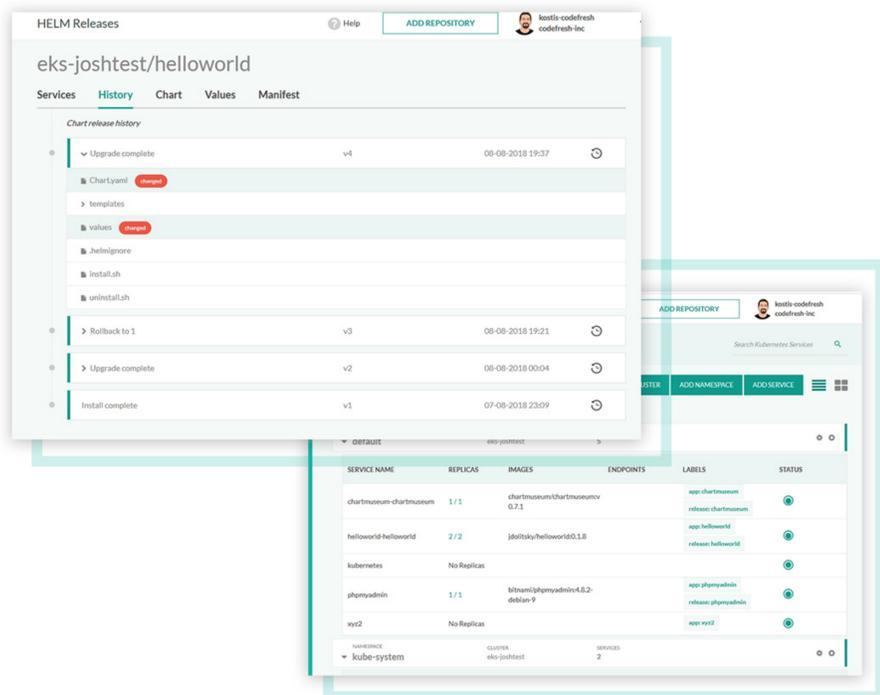
- Run unit and integration tests as pipeline steps
- Create dynamic test environments based on Docker-compose
- Deploy and preview demo environments powered by Docker swarm or Kubernetes
- Scan your containers for vulnerabilities and easily integrate with code quality tools

ENTERPRISE FEATURES

- Single-Sign-on
- Team and Account management
- Hybrid builder for running pipelines in your own environment
- Powerful API for integrating Codefresh in your own ecosystem

DEPLOY TO VIRTUAL MACHINES OR KUBERNETES CLUSTERS

- Deploy to Azure VMs
- Deploy to Azure Kubernetes using plain manifests or Helm charts
- Create and store your own Helm charts for grouping multiple micro-services together
- Full Kubernetes dashboard to view your deployments
- Full Helm Dashboard managing version history of applications and rollbacks



LEARN MORE



[Codefresh.io](https://codefresh.io)



<https://codefresh.io/blog>



<https://codefresh.io/features>



<https://codefresh.io/docs>

- TEAMS THAT LOVE CODEFRESH -

