

The Problem

How to deliver quality code faster?

High growth software development teams are using agile process to iterate software development, testing, and delivery. It Involves

- Code Integration
- Code Building
- Code Testing
- Code Security Testing,
- On demand Cloud Infrastructure Creation
- Cloud-agnostic Deployment
- Observability and monitoring

While using many Dev tools, SDLC becomes very complex & hard to deliver quality code faster manually.

Challenges in traditional DevOps

Challenge	Description
Manual Configuration	Traditional DevOps often involves manual configuration, leading to human errors and inconsistency.
Limited Automation	Lack of comprehensive automation hampers the efficiency of the development and deployment process.
Scalability Issues	Difficulty in scaling processes and infrastructure to meet the demands of growing and dynamic projects.
Long Deployment Cycles	Slow and prolonged deployment cycles, impacting the speed at which new features reach end-users.
Toolchain Complexity	Managing a complex toolchain with various tools for different stages of the DevOps lifecycle.
Inadequate Collaboration	Limited collaboration between development and operations teams, leading to communication gaps.
Resource Bottlenecks	Resource contention and bottlenecks, especially in shared environments, affecting overall performance.
Difficulty in Rollbacks	Challenges in executing seamless rollbacks in case of issues with new releases or updates.
Security Concerns	Security vulnerabilities due to manual interventions and inadequate measures in the DevOps pipeline.
Limited Visibility	Insufficient visibility into the entire DevOps process, making it challenging to identify and resolve issues quickly.

The Solution



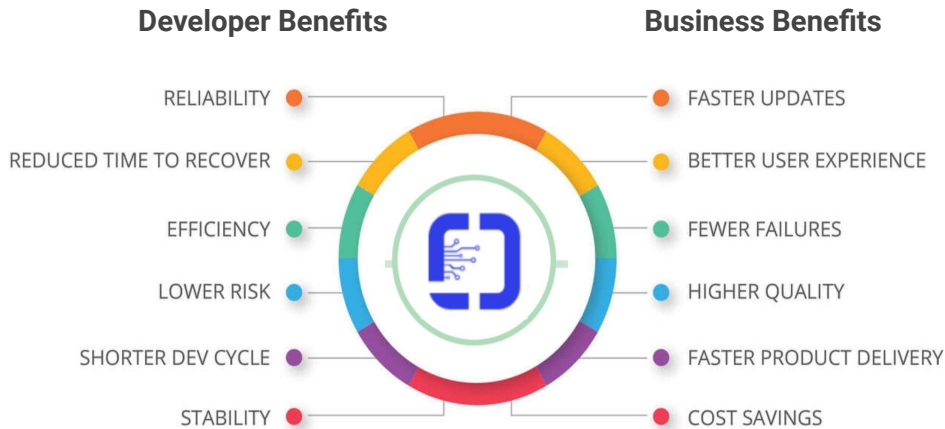
RazorOps CI/CD

*A Modern & Super Fast CI/CD for your
DevOps Team.*

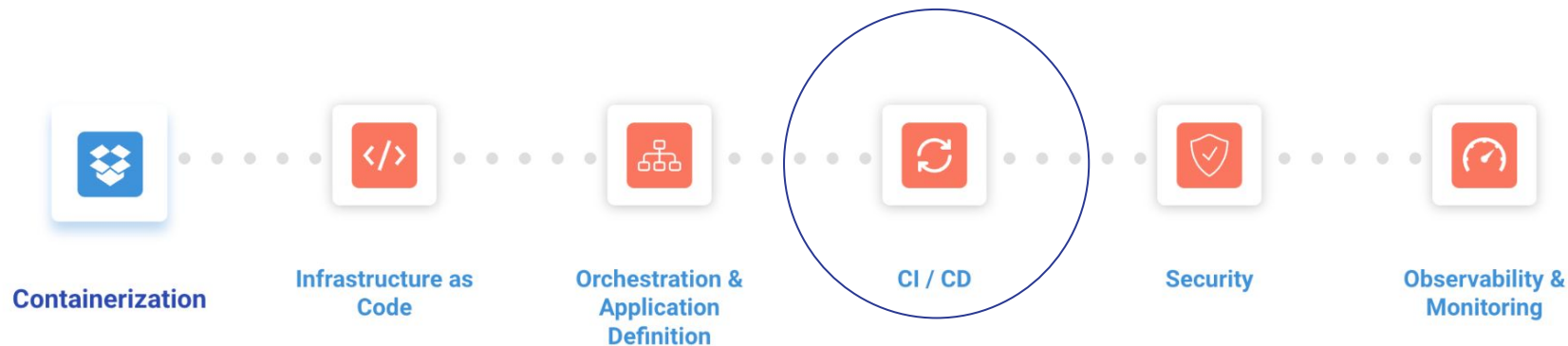
Why RazorOps?

Microservices, Docker and Kubernetes are default choice to build scalable systems. Following are top benefits

- Super fast code build execution
- Container building/publishing
- Optimized for microservices, docker, kubernetes & GitOps
- Isolated builds & secure pipeline
- Test coverage and reportings
- Recurring dependency installation
- Application deployment
- Reporting to the team on a new release/build / test runs
- User friendly interface
- Best in class customer support



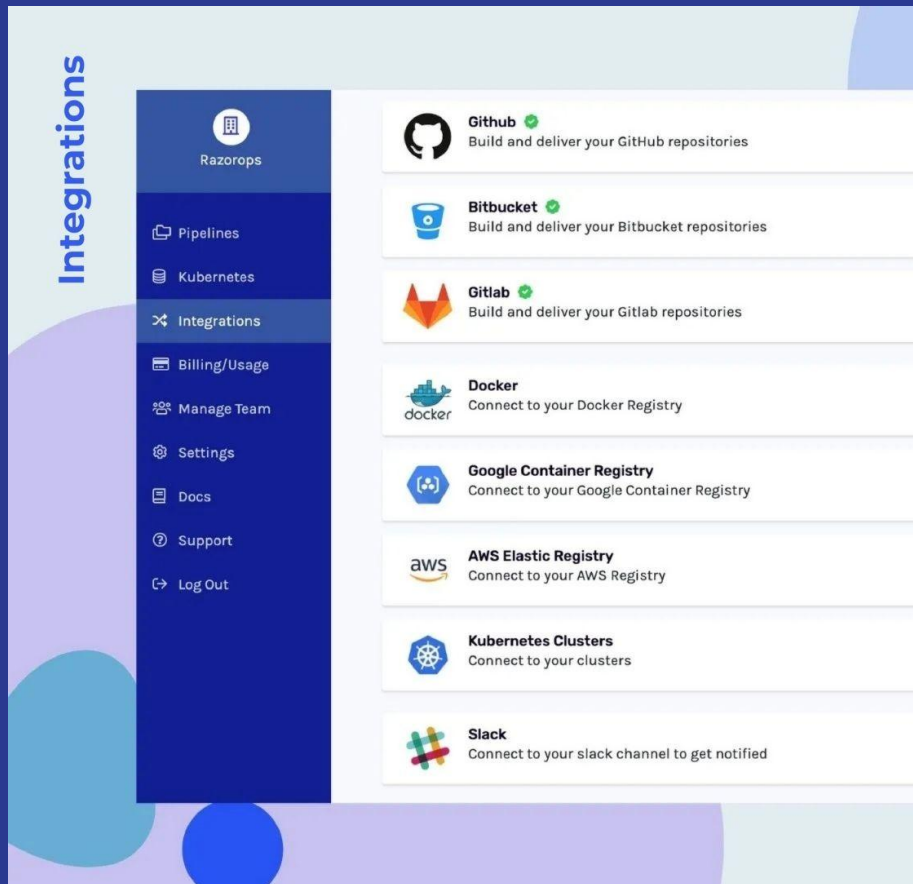
Where RazorOps fit in the Process



Seamless Integrations

Your tools, languages, and cloud platforms

Target any cloud, on-prem or both and deploy to the servers you need



Super fast & Secure pipeline management

Pipeline Features



Pipeline as code



Test Performance



Test Coverage Reports



Docker Caching



Language Caching



Artifacts Storage



Isolated Builds




Parallel Pipeline



Effortless Scaling



Stay ahead with real time builds



MapMinds

Workflows

Integrations

Kubernetes

Manage Team

Settings


Demo Projects

Docs

Status

Support

Log Out

Pipelines /  mapminds/bbcrm_frontend BUILD PASSED ?




















Build Now

Workflows

Reports

Insights

Variables

Status	Commit	Jobs	Timings
#24 Succeeded	 dev - 651e0a T add build files (#53)		about 10 hours ago 51s 
#23 Succeeded	 build_files1 - ef2c2e T add build files		about 10 hours ago 
#22 Succeeded	 dev - 203cd0 R Fix testing issues (#52) * Fix set lead age config dropd...		about 10 hours ago 46s 
#21 Succeeded	 dev - 078e1c T build files (#51)		about 22 hours ago 46s 
#20 Succeeded	 build_files - d71a37 T build files		about 22 hours ago 
#19 Succeeded	 dev - 9ec054 V Development remodify agent kyc (#50) * added kyc verifie...		about 22 hours ago 46s 
#18 Succeeded	 dev - 559444 V Development remodify agent similar projects (#49) * adde...		about 22 hours ago 47s 

Incubation & Partnerships



Revenue Model

01



B2B SAAS
SUBSCRIPTION

02



ENTERPRISE LICENSE
AGREEMENT

03



CLOUD MARKETPLACE
DISTRIBUTION

Pricing

Start with Free Plan, Scale when you feel, No credit card required.

(Get Addition **10% Discount**, when you choose to sign up for **annual billing**)

Monthly

Yearly

BASIC FREE

- 1/2 vCPU @ 3.4GHz, 1GB RAM
- Ideal for individuals
- Unlimited Pipelines
- Unlimited Builds
- Private Docker Registry
- 1 Concurrent pipelines
- 1 Parallel actions
- Email Support

TRY IT FREE

GROWTH \$49

- 2 vCPU @ 3.4GHz, 4GB RAM
- Includes all BASIC features
- Ideal for small teams
- Docker Layer Caching
- 2 Concurrent pipelines
- 2 Parallel actions
- Email Support
- 30 Day money back guarantee

TRY IT FREE

PRO \$199

- 4 vCPU @ 3.4GHz, 8GB RAM
- Includes all GROWTH features
- Ideal for SME teams
- Kubernetes GitOps
- Helm, Jsonnet, and Kustomize Support
- Artifactory and Reports Support
- 5 Concurrent pipelines
- 5 Parallel actions
- Dedicated Phone Support
- 30 Day money back guarantee

TRY IT FREE

ENTERPRISE Start POC

- Includes all PRO features
- Unlimited data retention
- 20 concurrent builds and steps
- Behind the firewall support
- Hybrid - Run builds on your infrastructure, and the Razorops UI on our infrastructure.
- On-premise - Run the full Razorops stack on your own infrastructure.

TALK TO SALES

Core Team



Shyam Mohan K

Founder & CEO

UPTU Lucknow

14 + Years Build Softwares



Dinesh Yadav

Founder & CTO

IIIT Hyderabad

14 + Years Build Softwares



Vinay Kumar

Solutions Engineer

IIIT Hyderabad

14 + Years Build Softwares



Deepak Vig

Solutions Engineer

IIIT Hyderabad

14 + Years Build Softwares



The slide features several decorative geometric elements: a large blue circle in the top left, an orange square in the top right, a green square on the left edge with a small blue circle above it, a yellow square in the bottom right with a small blue square below it, and an orange semi-circle at the bottom center.

Market opportunity

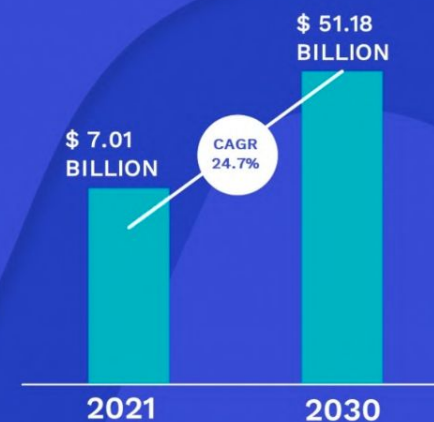
Global Application Development Software Market

2023-2030



Global DevOps Market

2023-2030



Global Continuous Integration Tools Market

2023-2030



TAM \$ 1039.89 BILLION

SAM \$ 51.18 BILLION

SOM
\$ 3.76 BILLION

The Competition

01

THE DINOSAUR

CircleCI



CircleCI was founded in **2011** and is headquartered in San Francisco.

[CircleCI](#) has raised a total of [\\$315M](#) in funding over [9](#) rounds.

02

THE FOSSIL

Jenkins CI (Open Source)



Jenkins funding year
2004 Headquarters
Regions: San Francisco
Bay Area

03

THE REPLICANT

Semaphoreci, CodeFresh



Semaphore was Founded in the year **2012**

CodeFresh - Founded Year. 2014 ;
Location. Mountain View, United States ; Company Stage. Series C ;
Total Funding. \$42M

04

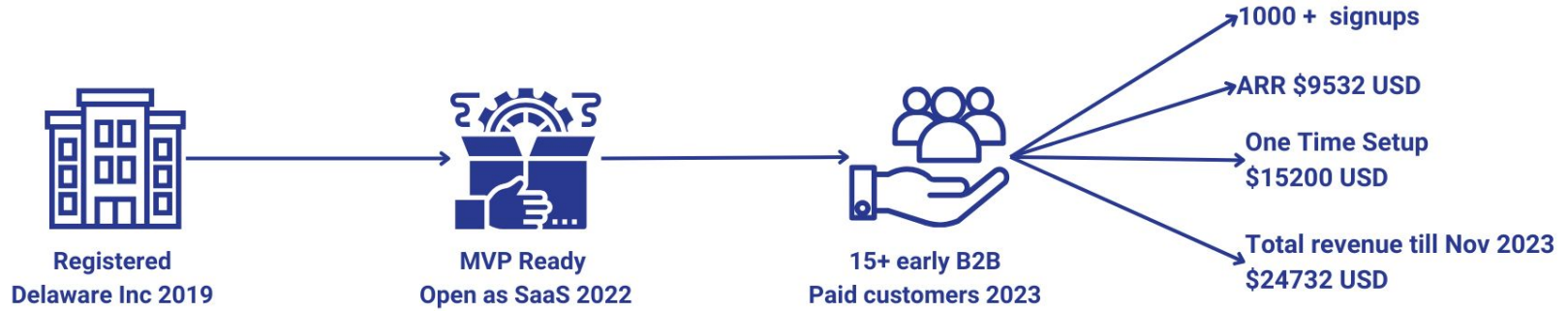
THE SPRING CHICKEN

RazorOps CI/CD



RazorOps was founded in the year **Jul 6, 2019**

Time Lines and Current Stage



Bootstrapped

**Burn per month
\$16K to \$18K**

**Current Runway
DEC 2024**

RazorOps Funding Need

We are excited to present RazorOps CI/CD, a Simplest Container Native Software-as-a-Service DevOps Automation solution to revolutionize CI/CD Market.

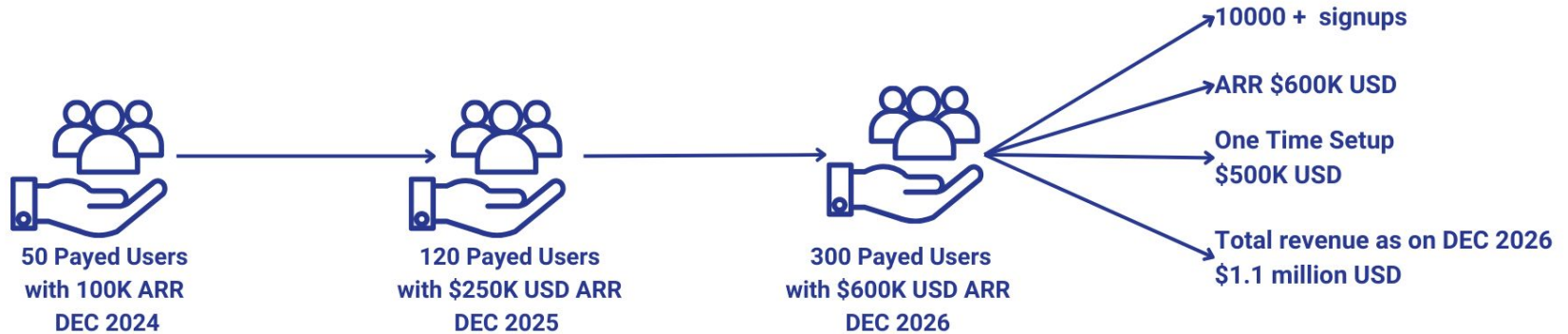
Our mission is to increase developer team's productivity and makes software deployment faster, easier and better, and we're confident in our ability to achieve this vision.

The market opportunity is substantial, with the **\$3.76 billion USD**, CI/CD market projected to grow at **18.74 % CAG** over the **next 5 - 7 years**. We have already demonstrated strong traction, **we are seeking \$2 million funding**. This investment will be strategically allocated as follows.

Fund Utilization

Business Function	Fund Allocation
Product Development Engineering & Technical Talent	25%
Sales and Marketing (Organic & Inorganic Growth)	35%
Other expenses (Office, Finance, talent acquisition, training & tax etc.)	15%
Customer Support, Success and renew subscription	5%
Infrastructure Scaling and Tech investment	5%
Partnerships and Integrations	5%
Market Research & Geographic Expansion	10%

Prediction for next 3 years



8000 + Active Users

**ARR as on DEC 2026
\$600K USD**

**Total revenue
\$1.1 million USD**

Contact Us

US Office

2035 Sunset Lake Road
Suite B-2 Newark, Delaware
United States - 19702

Email: support@razorops.com

Phone : +1 (778) 681 9440

India Office (Hyderabad)

T-Hub 2.0 | Technology Hub 2.0

1st Floor, 20, Inorbit Mall Road, Vittal Rao Nagar,
Madhapur, Telangana 500081

Email: support@razorops.com

Phone: +91 868-846-8400