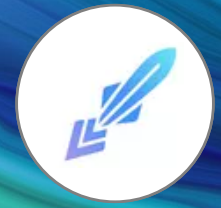


KubeRocketCI (KRCI)

Low code boost for your development processes



KubeRocketCI is an open-source SaaS/PaaS solution for software development. It provides a pre-defined set of CI/CD patterns and tools, allowing users to start product development quickly with established versioning, branching, building, and deploying processes. These processes include static code analysis, security checks, linters, validators, and dynamic feature environment provisioning.

The platform consolidates the top Open-Source CI/CD tools by running them on Kubernetes/OpenShift. It can manage application development in isolated (on-premises) workloads, cloud, and hybrid environments.

KEY DIFFERENTIATORS

- **Golden Path.** Ensure software development follows a proven, tested methodology that minimizes errors and risks while maximizing performance and efficiency.
- **Security and Quality Assurance.** Integrate security analysis and automated testing to proactively detect and prevent vulnerabilities and quality issues.
- **Flexibility & Modular deployment.** Enable customized installations to meet specific infrastructure and pipeline requirements, with the ability to scale as needed.

BENEFITS



Quick start



Cloud agnostic



Easy setup and maintenance



Reduce overall development time and cost



Delivery health monitor



Open source

FEATURES

Application Templates

Quickly scaffold and deploy applications with predefined pipelines, leveraging solution scaffolding and template governance for streamlined development.

Single Sign-On with Identity Providers

Easily integrate using OIDC or SAML for secure access across the platform, simplifying workflow and enhancing security.

Open Source and CNCF Toolsets

Embrace the power of open-source and Cloud Native Computing Foundation (CNCF) principles for innovative and collaborative project development.

Kubernetes-Native

Deploy in a Kubernetes cluster for unmatched scalability, access management, and cloud-agnostic deployment, all accessible via an intuitive UI and API.

Developer Experience

Enhance productivity with tools for dynamic environments, secrets management, logging, monitoring, and traceability, designed for developers.

Security Analysis

Protect your applications with a comprehensive suite of security analysis tools, including SAST, DAST, secrets scanning, SCA, and SBOM processing.

Reduce Infrastructure Cost by 60%

- Scale platform on-demand by leveraging spot prices (~90% discount)
- Run on any cloud or on-prem
- Detect and clean up stale resources and environments

Decrease Time to Market

- Platform Deployment time - 1 hour
- Application onboarding time – 5 minutes
- Migrate existing containerized Application – 30 minutes
- Release on demand

Avoid Downtime

- Reduce Mean Time to Recovery (from 6 hours to 1.3 hours)
- Decrease change failure rate from 13% to 7%

Save Developers' Time

- Reduce Team member onboarding time by ~30%
- The Project DevOps ratio is 1 FTE per ~16 developers
- Time to adopt new Framework/ Language – 8 hours

Mitigate Security Risks

- Fail fast on security issues – 10 minutes
- Vulnerability Report on demand
- Vulnerability management correlation and security orchestration tools

Application Modernization

- Assess the current state of platforms and applications, identify the gaps and opportunities for improvement
- Integrate existing client's solutions

PURCHASE OPTIONS

OPEN SOURCE

Enjoy essential features at no cost, perfect for getting started.

- Community support
- KubeRocketCI on any Kubernetes cluster

FREE

- Continuous Integration (CI) pipelines for polyglot microservices

TEAM

Boost developer productivity with a plan tailored for small to medium-sized teams.

- 25 prof. service hours
- Full Features Stack
- Deploy to AWS

\$3000/month

- Customization
- Custom tools integration

SCALE

Access advanced features and scalability options to meet the evolving needs of your growing enterprise.

- 60 prof. service hours
- Full Features Stack
- Deploy to AWS

\$6000/month

- Customization
- Custom tools integration

ENTERPRISE

For mission-critical projects and extensive organizational needs, it delivers top-tier features, priority support, and customizable solutions.

- 160 prof. service hours
- Full Features Stack
- Deploy to AWS

\$13000/month

- Customization
- Custom tools integration



REQUEST KUBEROCKETCI

[KubeRocketCI – Container-based delivery management platform](https://kuberocketci.io/)

KUBEROCKETCI DOCUMENTS

<https://docs.kuberocketci.io/>

