

# Rocket® DevOps



## Secure CI/CD for IBM® i+ environments

Rocket® DevOps is a modernization platform specifically designed to enable end-to-end Continuous Integration and Continuous Delivery (CI/CD) practices for your multi-code environments that include IBM® i. Build the structure and flexibility you need to extend holistic DevSecOps best practices to the IBM i, pursue innovative experimentation, leverage Kubernetes and other cloud native technology, respond easily to compliance audits, and adapt to ever-changing expectations be it via process, technology, or experience.

## Benefits/Features



## **Purpose-built solution**

Offers end-to-end DevSecOps for IBM i-powered businesses.



## **Continuous and automated testing**

Taps into DevOps test workflows and environments to shift testing left and automate processes.



#### **Automation and authentication**

Ensures developers can focus on rapid iteration and testing, which frees them from time-consuming, repetitive, manual tasks.



#### Holistic and simplified reporting

Generates holistic reports across both RPG and non-RPG development and deployment workflows with the click of a button.



#### **Customizable interface**

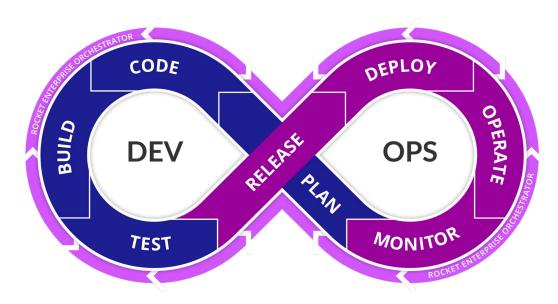
Provides visibility into the central secure repository, which allows users to browse through any application and view all its contents. The platform clearly shows each component that is resident in each of the software life-cycle environments, and who is working on it.



## **Built-in compliance**

Automating as much of the DevSecOps process as possible in one multi-code environment ensures compliance with regulatory and internal process mandate.

## Rocket DevOps third-party and open-source tool integrations:



## With Rocket DevOps you can:



## Make flexible CI/CD processes a reality

Establish agile DevSecOps methodologies and processes across your entire multi-code environment.



## Gain speed to market

Continuous testing unlocks greater speed to market, reduces risks of bugs or issues entering production, and minimizes future needs and costs of fixing bugs.



## **Build structure to ensure compliance**

Rather than audits triggering a stressful and sometimes costly exercise, automating workflows in one multi-code environment offers compliance built right into your platform.



## Deliver holistic and simplified reporting

With Rocket DevOps, customers can easily view where projects stand across multiple systems. Holistic reporting is as simple as a click of a button.



## Standardize DevSecOps best practices across your organization

Rocket DevOps supports Windows, Linux, UNIX, modern languages and frameworks such as Angular and HTML5, and popular IDEs such as Visual Studio Code and ID Edwards.



## Eliminate project bottlenecks

Get code out the door quickly by enabling non-RPG talent to engage and support the IBM i DevOps process.

## The future won't wait—modernize today.

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